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Number 4

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GENERAL STATISTICS BRANCH

## **IONTHLY REVIEW OF BUSINESS STATISTICS**

APRIL, 1936

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No. 4

Dominion Statistician: R. H. Coats, LL.D., F.R.S.C., F.S.S. (Hon.) Business Statistician: Sydney B. Smith, M.A.

#### THE CURRENT ECONOMIC SITUATION IN CANADA

A slight recession was shown in economic conditions during March. Most of the major actors reached lower levels than in the preceding month. Wholesale prices were nearly main-uned, the index having been 72·4 against 72·5. A reaction occurred on the stock markets, as index of common stock prices having been 117·4 in March against 120·7 in February. The almance in the price of Dominion Government bonds continued in the month under review, maching a new high point for nearly thirty years. The inverted index of Dominion bond yields was 143·1 against 141·2. The deposit liabilities of the banks were slightly lower at the beginning of the month, the recession being due to the change in demand deposits. The gain in notice aposits was from \$1,499,000,000 to \$1,517,000,000.

Business operations showed minor recession from February, after seasonal adjustment. While several important gains were recorded in the forty-five factors used in the compilation, the majority were at a lower level than in February. The index of mineral production was 158.2 mainst 186.2 in February. Zinc exports, silver shipments and bauxite imports showed gains are the preceding month. The gains in the exports of copper and nickel were less than normal in the season. Nickel exports at 18,531,000 pounds were greater than in any other March. The exports of copper were only exceeded for the month by the high level of last year. Zinc exports were 31,184,000 pounds, a seasonally adjusted gain of more than 43 p.c. Exports of zinc were greater than in any other March in history. Gold shipments from Canadian mines were at a lower level than in February, the index receding from 206 to 176. Asbestos exports of the better grades were 9,645 tons against 9,250, but the gain was less than normal for the season. The imports of bauxite for the manufacture of aluminium showed an adjusted gain of more than p.c. The coal output showed a considerable decline, amounting to 1,026,000 tons against 149,000 in February.

Bright spots in manufacturing production included foodstuffs and forestry. The index of the production of foodstuffs increased from 77·0 to 84·7. Flour production in the latest month for which statistics are available, was 1,000,000 barrels against 982,000. The index moved up from 59·4 to 69·7. The gain in the manufacture of sugar was less than normal for the season and the industry is operating at low levels. A gain was shown in hog slaughterings, but other classes of live stock recorded declines after seasonal adjustment. The exports of cheese and cannot salmon were heavy, recording gains much in excess of seasonal expectations. The sports of cheese were 2,065,000 pounds, recording a new high point for the month since 1927. The release of tobacco showed gains less than normal for the season. The index of cigar releases from 78·4 to 76·9, and the release of cigarettes were 371,000,000 against 358,000,000 in February.

The imports of crude rubber were 4,052,000 pounds against 4,256,000 pounds, a contrassional decline being shown. The manufacture of pneumatic casings was nearly maintained in the latest month for which statistics are available. A further gain was shown in the manufacture of leather boots and shoes, the index advancing from 115·1 to 118·5. The imports of materials by the textile industry showed gains less than normal for the season, the index exceeding from 121·2 to 117·0. The imports of raw cotton were 13,558,000 pounds against 11,724,-000 in February. The inward movement of raw wool and wool yarn was 3,831,000 pounds against 2,670,000.

An excellent showing was made by the paper and lumber group. The production of newsprint was greater than in any other March. The index advanced from 151·6 to 152·9, the production in March having been 243,900 tons. The export of planks and boards increased from 95,357,000 feet to 142,062,000. The seasonally adjusted index consequently advanced from  $74\cdot4$  to  $76\cdot9$ . The export of shingles was again at a high level, the total having been 158,862 squares. The advance in the seasonally adjusted index was from  $54\cdot9$  to  $72\cdot1$ . The net result for the forestry industry was an increase in the index from  $111\cdot3$  in February to  $114\cdot4$ .

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While some recession was shown in the operations of the primary iron and steel industry, the output was greater than in any March for some years. The index of steel ingot production declined from 149.4 in February to 137.9 in March and the output was greater than in any March since 1931. The output of pig iron was 55,009 tons against 55,751 in February. The automobile industry was more active, the output having been 17,974 units against 13,268. The seasonally adjusted index advanced from 76.6 to 86.1. Petroleum imports in March were 65,383,000 gallons against 39,655,000 in the preceding month. The index, after seasonal adjustment, advanced from 124.2 to 141.3.

The new business obtained by the construction industry, after seasonal adjustment, was nearly maintained in March from the preceding month. Contracts awarded were valued at \$10,289,000 compared with \$8,228,000 in February. The gain over the same month of last year was about \$2,000,000. For the first quarter of the year, the total was \$32,127,000 against \$29,391,000 in the same period of 1935. The cost of building materials showed moderate appreciation from the same month of last year. The official index based on 111 commodities advanced during the twelve months from \$1.4 to \$4.2. No change was shown between February and March. After emerging from an exceptionally hard winter, the construction industry is favoured with better prospects.

The use of hydro-electric power has grown rapidly in Canada, playing a prominent part in the development of Canadian industries. The index of electric power production with seasonal adjustment reached in March a new high point in the history of the industry. The index based on the average daily output was 209·3 against 196·0 in the preceding month. The previous high point at 206·2 was reached in August of last year.

The gain in the railway freight movement was less than normal for the season. The March total was 192,123 cars against 180,232 in February, but the adjusted index declined from 78.4 to 75.4.

The external trade showed marked betterment over March of last year, but seasonally adjusted recessions were shown from the preceding month. Imports were \$52,900,000 against \$41,597,000 in February. The adjusted index declined from 78.9 to 71.6. The value of exports was placed at \$73,166,000 compared with \$60,198,000 in February, but the seasonally adjusted index was 91.0 in March against 99.3 in the preceding month. Exports were greater than in any March since 1929.

#### **Economic Conditions**

The interpretation of economic conditions is facilitated by the analysis of six major factors. These include measures of volume and price in the three important fields of general business, money and speculation. A composite of the six major factors of Canada has been computed for the post-war period. The procedure was to weight each of the factors inversely as the standard deviation from the long-term trend. The composite was expressed as multiples of the standard deviation from the post-war trend determined by the method of least squares. The factors used in this connection and the weights were as follows: physical volume of business, 14-62; wholesale prices, 18-47; bank deposits (seasonally adjusted index of notice and demand deposits), 31-39; inverted index of bond yields (the reciprocal of the Bureau's index of Dominion government bond yields), 27-30; shares traded on the Montreal and Toronto stock exchanges, 2-47; and common stock prices, 5-75. The indexes of bank deposits and of shares traded are given on page 32. The inverted index of bond yields was inserted on page 11 of the last August number of the Monthly Review and the other factors were published in the supplements of November 1932 and May 1934.

According to the present compilation, conditions of depression occurred in Canada from 1921 to 1925 and from 1931 to 1934. The major prosperity period since the war lasted from the latter part of 1925 to the end of 1930. The recent depression was the most severe for the period of observation, extremely low levels having been shown in 1932 and the early months of 1933. Recovery since that time has been substantial. The economic index was consequently above the line of long-term trend during the greater part of 1935.

In the chart on page 15, the cyclical fluctuation of the economic index is shown for the postwar period. The indexes of economic conditions in Great Britain and the United States presented in the February and March numbers of the Monthly Review, are repeated in a form suitable for comparison with the Canadian index.

#### Commodity Prices

Commodity prices were unsteady during March, the official index having been 72.4 against 72.5 in the preceding month. Most commodities fluctuated narrowly with signs of weakness evident in the latter part of the month.

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The index of the cost of living which has fluctuated within very narrow limits during the last six months was 80.5 compared with 80.4 in February. Retail prices of foods rose from 72.9 to 73.4, and the fuel index moved up from 87.3 to 87.5. The latter index was still more than a point above the level of a year ago.

#### Common Stock Prices

Owing to the definite setback in common stock prices during March, the index receded from 120·7 to 117·4. The advance which was sharply in evidence from last October had resulted in a gain in the weekly industrial index from 144 to 202, before the reaction occurred. The March decline was of short duration being confined chiefly to the second and third weeks.

Long Term Progress and Growth of Population

The rapid economic development of Canada since the first of the century is illustrated in the chart appearing on Page 30. Measured by an index of economic activity with the average for 1913 as a base equalling 100, the growth of Canada in the last part of the nineteenth century was slow. In the late nineties, owing partly to the rapid settlement of the western provinces, the curve of activity turned sharply upward. Since that time the expansion, despite temporary setbacks, has been satisfactory. While decline was shown from 1929 to 1933, the reaction was of a cyclical nature, not necessarily affecting the long term outlook.

The index was constructed without weighting from eight prominent factors adjusted where-

ever necessary for price changes.

The gain in population correlates roughly with the trend of economic development. From 1871 to 1901 the gain in population was  $45\cdot 6$  p.c., while from 1901 to 1931 the increase was  $93\cdot 2$  p.c

The Relation of Significant Factors

The relation of statistical factors is bound to play an important part in economic interpretation. There is presented on page 10 a chart showing the relative movements of five pairs of factors essential to Canadian progress. In the first section, the close correlation of industrial production and employment in industries other than agriculture is shown for the long cycle from 1921 to 1933. While the index of industrial production was below that of employment in 1931 and 1932, the greater advance of the former during 1933 has resulted in close proximity for the last three years.

The index of common stock prices was much higher than the index of industrial production from 1927 to 1930, but the sharper decline in common stocks placed the index of production in the ascendancy from the early months of 1931 to July 1933. Owing to the rapidity of the recovery in common stock prices after March 1933, the two indexes have not been far apart in the

last three years.

Sharp fluctuations have been shown in the values of imports and exports. From 1921 to 1928, the heavy export of grain products, especially in the latter part of each year, led to a considerable excess of exports over imports. From 1929 to 1931, the seasonal importance of the grain exports was not so pronounced, although a favourable balance of trade developed in the latter part of 1931, and has existed through the last four years.

The course of current loans in the post-war period consists of three distinct movements. There was decline from 1921 to about the end of 1925, followed by a pronounced gain from that time to the last quarter of 1929. The decline has been rather severe in the last six years. Notice deposits, on the other hand, reached the highest point in 1928 and subsequently the recession was moderate, a considerable increase having been shown since the summer of 1934. This leaves a wide disparity between notice deposits and current loans, a condition which strengthens the liquid position of the banks.

The relation of bank deposits and bank debits, illustrating the turnover of deposits, is regarded as an excellent barometer of general business conditions.

#### **World Industrial Production**

The widespread nature of the economic recovery was indicated by the gains in the indexes of industrial production in the last twelve months. Of the eighteen principal countries considered in this connection only one showed a decline in the latest available month from the same month of the preceding year.

While the methods of compilation vary from country to country, the index of industrial production may be considered as an accurate indicator of cyclical fluctuations. The almost general nature of the advance in productive operations is notable.

The gain in the Canadian index during the twelve-month period was  $8 \cdot 6$  per cent. The index of the United Kingdom moved up  $7 \cdot 3$  per cent and the index for the United States compiled by the Federal Reserve Board recorded an increase of  $8 \cdot 8$  per cent. Gains from 19 to 22 per cent

recorded by Hungary, Belgium, Germany and Czechoslovakia.

The indexes are expressed as a percentage of the base of 1929, and it is noteworthy that in seven out of the eighteen countries productive operations are now more active than in the base year. The marked recovery in most of the principal countries during the last twelve months is a constructive factor, presenting an excellent foundation for further advance. The return to more prosperous conditions in other countries is one of the most effective generators bearing upon the trend in Canada. Consequently, the reading from these indexes is unmistakably favourable.

#### Short Term Interest Rates

The low level of interest rates prevailing in principal countries during the last twelve months is characteristic of the present phase of the major economic cycle. The trend has been downward for five years, and current rates are as low in most countries as at any time since the pre-war period.

Low money rates are regarded as a constructive factor in the encouragement of productive operations. During depression financial policy is directed toward creating conditions favourable to easy credit and low interest rates. Such action tends to be successful, as it is supplemented by normal developments. Thus the marked reduction of productive operations, and the lower level of prices characteristic of a period of depression, naturally lead to a decline in the use of

liquid funds.

Interest rates usually average lower in the early years of revival than in the last year of the depression, moving upward before the revival has been long in progress. The cause of this advance in money rates is obvious, but what requires explanation is the slowness with which the rise begins. Bank loans are among the facilities required by nearly every business enterprise. The volume of loans demanded increases not with the physical but with the pecuniary volume of business and the latter type of expansion may be deferred by a relatively small change in commodity prices for some time after the physical volume of business has expanded. Moreover, the banks have reserves at this stage of the economic cycle that permit them meeting an increasing demand for some time without greatly altering their strong liquid position.

Short term interest rates in London were lower in 1935 than at any time in recent years, three months bankers' drafts having been as low as 0.38 p.c. The highest point in the last six

years was reached in October, 1929, when the rate was 6.13 p.c.

Four-to-six months prime commercial paper in New York averaged 0.75 p.c. in recent months, the highest point since July 1929 having been 6.13 p.c. prevailing in September and October of that year.

The private discount rates of Germany and Italy are at moderate levels, while those of France

advanced to 4.26 p.c. in January.

High-grade bond yields in Canada, representing long-term interest rates, were lower recently than at any time in 29 years. The yield on government bonds averaged 3.39 p.c. in March compared with 5.05 p.c., the high point of 1929.

#### Banking Operations

The banking situation was characterized during February by further gain in notice deposits, security holdings and liquid assets. The seasonally adjusted index of notice deposits advanced from 111.8 at the end of January to 113.0 on February 29. Security holdings and liquid assets reached new high points in the history of Canadian banking.

The repayment of current loans continued, the index on the base of 1926 declining from 82.4 to 80.9. Demand deposits reached a lower level than at the end of January, but were still some-

what greater than on the same date of last year.

A favourable development was the gain in notes in the hands of the public. The sum of the chartered bank and Bank of Canada notes in circulation after deducting the holdings of the chartered banks was \$171,600,000 against \$165,100,000 on January 31.

DOMINION BUREAU OF STATISTICS, APRIL 21, 1936.

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Table 1. Weighted Indexes of the Physical Volume of Business and Agricultural Factors in Canada, Based on the Monthly Average for 1926 and Corrected where Necessary for Seasonal Variation.<sup>1</sup>

GOVERNMENT OF STREET	berg's	Joseph	envlor	er I au	19	35	inde	anthin	pil) s	di a	mira	1936	
Classification	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
Physical Volume of Business	94-2	98-3	103-2	99-2	103.0	107-9	101-9	107-2	110-0	106-2	105-2	104-9	188-1
INDUSTRIAL PRODUC-	93-3	97-7	104-4	59-7	104.0	110-3	102-5	109-5	113-5	106-8	107-0	1011	380
MINERAL PRODUCTION	143-4	156-4	147-6	138-4	135.3	165-8	144-7	169-6	146-3	160-8	144-4	104-9	188-1
Copper exports	468-0 193-3	298-5 451-5	361-8	399-4 157-3	339.9 176.0	418-7	341-2 242-1	472-6 199-1	264 · 5 218 · 8	306 - 6	199-6	424-4	180-1 300-1
Nickel exports	124-1	101-2	115-4	113.0	129-7	119-3	117-4	139 - 1	146-2	184-3 122-7	307·6 122·8	490-2 122-1	871-1
Zinc exports	133-8 159-5	217-8 170-7	200-0	96-9 188-6	139.3 175.6	189-4 220-2	121-7	280-6 199-7	140-6 181-5	125-5	162-4	134 - 6	199-2
Silver shipments	56-6	83-5	50-6	88-4	62.0	147-8	59-9	77-6	125-1	216-9 251-5	191-4 76-0	206-2 84-9	125-1 M-4
Asbestos exports	55-5 142-1	44-1 105-2	63-9 222-4	77-9 122-0	53.0 259.8	65-0 325-0	73-9 181-9	68-3 289-3	72-1	126-2	96-2 112-5	100-6	813
Coal production	81.8	77-6	81-3	75-6	80.7	76-9	84-1	94-4	95-4	104 · 8 85 · 2	89.9	118-2 109-8	125-9
MANUFACTURING	86-8	94-0	105-1	98-4	101.7	102-7	100-0	105-4	118-5	112-5	96-1	96-9	99.7
Flour production	72·5 64·6	82-6 72-2	88-2 76-2	84-9 74.0	79-9	90-0	96-6	100-8 82-6	97-1 77-3	98 - 1 58 - 5	76-9 59-4	77-0	
Oatmeal production	32-9	34-2	46-9	74.0 61.7	56.8	52-5	70-1	67-5	62.8	33 - 1	25.8	69-7 21-7	*****
Sugar manufactured Cheese exports	37-4 18-1	63·1 25·9	80-8 35-4	83-1 19-9	81.8 23.1	87-1 29-9	85-8 67-1	01·1 49·4	140-5	143-3 18-5	45-3 31-6	28-7	25-1
Cheese exports	61-1	74.8	77-1	48-8	127.7	120-2	98-6	123-9	117-3	66-4	57-6	33·2 81·7	186-7
Cigoro	122·8 72·7	124-3 81-7	143-5 73-6	140·2 68·7	134.0 74.4	145-8 66-3	143-8 62-1	144-0	151 · 9 67 · 4	152·2 69·1	126-8 55-6	151-4 78-4	131-3
Cigarettes	145-1	144-6	174-2	170-9	160.6	179-5		178-9	188-5	187-9	158-5	184-7	187-0
Boots and shoes production.	108-5	64 · 5 123 · 6	221·7 121·5	86-0 107.8	77.3 164-3	177-6 114-4	116-7 103-4	49-8 92-6	265-8 93-1	161-5 97-6	103 · 8 115 · 1	118-5 118-5	78-4
Raw cotton imports	81-9	101-4	68·7 65·7	99·7 82·8	112 2 115 2	97-4	90-2	107-1	106-3	148-8	131-2	121-2	187-0
Cotton yarn imports	103 -4	94·3 113·1	112-7	90-3	100 1	123-4	84-8	104 · 6 104 · 0	99-0	152 · 1 108 · 8	130-9	104 · 6 108 · 3	102-8
Wool, raw and yarn	60·3 93·1	134-8	68-6	193 - 3 105 - 7	97.2 100.7	148-3 111-8	110-9	121-9	142-1	145-5	143-0	214-5	268-5
Forestry Newsprint	129-0	99-0	148-8	147-5	147.2	148-7	103 - 7	114-5	114-8 166-8	118-9 163-6	106·7	111-3 151-6	
Wood pulp exports	70-1	67-0	81-8 66-4	70-9	58.9 47.4	59-9	58-4	58-1	68-4	72.9	69-1	73.3	81-5
Planks and boards exports Shingles exported	54 · 2 58 · 6	51-9 122-5	55-1	107-4	150.5	76-7 138-3	57·0 135·4	64 · 3 127 · 7	61-2 112-8		59 · 5 157 · 9	74-4 54-9	78-9
Steel production	90-2	92 - 2	83 - 2 100 - 5	79-2 103-2	86 9 142.8	66-5 133-5	62-2	76-8	114-8	128-6	100-9	87-6	39-0
Pig iron production	78-9 68-7	99-5 67-1	66-1	68-9	81.3	84-5	161-5	150-8 74-0	148-6 112-2	165-4 127-1	161-4 107-0	149-4 98-4	137-9 84-5
Iron and steel imports Automobile production	53·6 105·3	56-3	60·8 87·0	53-2	53.3 82.2	56-0 49-9	56-0	73.0	80-1	48-7	70-1	63-5	64-1
Coke production	117-9	102-9 112-2	112-3	114-2	115.3	113-7	34 · 7 117 · 8	80-2 126-9	115 · 2 130 · 2	134-1	92-6 127-9	76-6 128-2	86-1 120-4
Crude petroleum imports	94-3	135-3	237-7	204-8	247.5	243-8	225-3	224-3	271-1	120-5	149-9	124-2	
Construction <sup>2</sup>	48-0 51-2	35-6	35·8 38·5	41-3	55-4 64-6	66-5 78-1	49·3 56·7	50-7 56-8	37·0 37·7	23-6	95-3 122-2	52-6	
Building permits	40-1	40-9	29-1	33-2	32-5	37-5	31-0	35-7	35-5	28-2	28-3	61-2 31-1	1 2H I
	86-0	85.7	85.7	85-8	85-8	85-7	85 - 8	85-6	85.7	86-2	84-2	84-5	84-8
DISTRIBUTION	190-5	195-B	198-1 100-5	97-8	199.4	206-2	200 0	198-9	199-0		197-1	196-0	
DISTRIBUTION	120-5	100-0 121-0	121-2	122-6	122.3	122-8	100-1 123-6	100-7 122-8	100-2 124-1	90-3 128-8	100-3 124-0	104-8 127-3	
Carloadings	78 - 3	70.1	73-4	70-6 74-6	75.0 79.8	72-1	69-6	71-0	66-8	66-5	72 - 1	78-4	78-4
Exports	65-6 78-8	71-5 81-5	84-0 84-1	69-9	78.6	100-3	92-7	85-4 88-6	93-7	70·2	76-3 84-3	72.0	714
Adelenituest Wactors-	T Julia	-	1	77.1-19	The	3/15/3	Car No	00.0	1	00.0		22.0	-
GRAIN AND LIVE STOCK												11110	1997
GRAIN AND LIVE STOCK MARKETINGS GRAIN MARKETINGS	65-4 57-7	91-8	86-3 85-4	106-1 112-3	164.7 183.4	163-9	114-2	86-6	43-3	34-0	39-8	62-7	89-5
Wheat	64-8	104 - 7	97-9	126-7	206.1	202-5	128-0	90-5	36-4	27-4	29·5 32·7	60-2	99-6
Oats	28.3	15-4 12-6	9-7	15·0 27·0	105.2	27-3	178-0	148-2	38-9	28-0	24-9	40-3	38-1
Flax	1.3	1-4	1-7	18-3	9.0	19-5		35-2 8-6	9-8	6-5 19-8		3-1	
LIVE STOCK MARKETINGS	3·4 100·0	92-0	90-6		35.8 80.4	86-6	27-3	32-3	11-0	8.7	4-3	9-8	34-7
Cattle	108-3	88-8	90-3	76-1	77.1	83-3		88-7 88-3	74-3 74-3	63 - 5 58 - 1	85·7 93·3		
Calves	109-1 74-4	79-6	88-6 75-2	118-6 64-1	132.8 71.1	131 -4 82 - 8	139-5	131-8	135-3	115-9	147-3	137-9	
Sheep	241-2	299-3	215-0	160-2	137.0		79-0 88-6	82-6	64 - 5 80 - 6	62-9 82-8	62-3 94-3	71-8 144-4	72-3 163-5
ANIMAL PRODUCTS-			400 -		100 0		1831	mar day	will		mile ha	0.019	ALC:
INSPECTED SLAUGHTERINGS— Cattle	124-3	135-5	129-3	117-5	130.2	125-7	115-1	123-5 121-4	103 - 2	108-0	150-7	164-1	135-3
Rhaan	129 · 2 248 · 0	344-1	127 · 9 285 · 6	249-4	204.9	162-4	120-0	125-9	104-8	128-9	185-4	266-4	264-4
COLD STORAGE HOLDINGS	110-7	120-8 135-8	123-2	125-6	114.8	110-7 117-0			102-5		107-5 143-4		139-6 149-5
Egg	143 · 2 199 0	125-5	81-7	78-9	75.3	82 - 4	85-7	88-2	92-1	104-1	126-6	169-4	1 196-1
Hogs. Cole Storage Holdings Eggs. Butter. Cheese. Basi	229-1	226-6	229-0	226-9	193.7 86.5			195-7	193 - 7		233 · 1 103 · 7	233-8	248-1
	THE . A		120-5			114-2	112-5	125-5	148-7	140-6	123-8	128-7	126.6
	90-5 150-1	95-8 170-9	77-4 160-6	91-4 155-1	89.2 173.9		84-1 234-3	91-8	113-0	111-9		100-9	97-3 90-4
MuttonPoultry	173 -€	169-9	161-0	157-2			169-7	216-5 168-8	165-2	174.3	187.4	197.4	184-1
Lard	80-9	89-7	59-4	78-1	64.1	66-8	74-3	95-7	104-3	109-6	119-8 167-4	103-8	70-7 177-9
Venl	136-2	134-4	100.7	147-2	157.7	185-1	171-0	191.7	200-3	194-9	107-4	1111.0	110,1

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<sup>\*</sup>Consult the supplements of the Monthly Review dated Nov. 1932, May 1934 and June 1935 for description and post-war data.

\*Due to receipt of later information regarding wage rates, indexes of construction were revised for 1935.

Table 2. Trend of Business Movements

ctors in

| December | December

7 80-5 9 86-3 2 96-6 3 38-5 2 22-4 1 2-1 1 2-1 2 97-7 4 165-7 2 97-7 4 165-5 1 196-6 2 119-6 8 34-7 1 20

d post-

-					19	35						1935	
Classification	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
reduction— Condessed milk output.000 lbs. Evaporated milk output.000 lbs. Commerty butter	823 4,812 9,014 205-68 198-87 78-40 181-3 44-73 2,715	7,379 13,329 222-24	745 7,913 23,140 242-69 251-01 55-21 252-4 45-43 4,978	8,985 36,602 232-02	834 7,230 37,116 234-27 226-45 65-71 211-2 50-51 7,269	655 6,820 33,157 235-57 225-74 75-31 241-5 54-41 3,893	6,287 27,598 223-89	847 5,267 20,745 266-52 266-68 73-88 264-7 45-52 9,663	773 3,469 13,479 262-85 285-18 50-99 239-3 64-56 4,693	502 2,930 10,327 244.73 265.23 30.14 183.9 70.65 4,688	588 2.709 9,388 227.96 181.40 76.66 171.9 61.34 4,324	531 3,064 7,895 221-57 106-08 92-08 279-4 55-75 5,114	666 4,476 9,556 243-96 239-22 96-24 208-4 55-01 54-84
ings. 000 l. tons ings. 000 l. tons ings. 000 oc. Gold 000 oc. Gold bullion, n.o.p., 000 oc. exports. \$000 Silver 000 oc.		214-2 279 9,739	278-7 97 3,398	257-0 190 6,636	270-5 202 7,047	301·3 142 4,939	90-95 282-3 364 12,694 1,186	294 · 9 160 5,574	274-9 296 10,369	285-4 246 8,681 4,048	311·1 295 10,327	283-4 74 2,660	271-1 46 1,416
Biver .000 ca.  Basenger automobile production . No. Track production . No. Tatal cars and trucks . No. Cale production000 tone Cale available000 tone Can available000 gal.	18,179 3,796 21,975 198 1,536 28,185	20,688 3,435 24,123 180 1,521 39,052	17,093 3,672 20,765 185 2,386 50,770	12.276 3,460 15.745 186 2,398 59,184	9,471 3,598 13,069 176 2,358 67,158	5,524 2,168 7,692 175 2,467 64,427	3,819 1,504 5,323 180 2,517 70,585	7,128 1,185 8,313 205 2,933 59,638	12,020 1,454 13,496 206 2,916 47,022	11,370 2,405 13,775 216 2,087	11,261 2,041 13,302 212 1,794	10,853 2,415 13,268 198 1,953	14, 486 3, 486 17, 974 203 1, 491
Imports:	11,242 6,071 1,135 43-66	8,836 2,380 1,865 40-45	6,316 8,801 902 113 · 13	7,397 3,215 2,498 131-87	9,913 2,955 1,161 133.65	7,027 6,304 1,569 126-73	5,857 3,594 1,063 127-02	10,770 1,819 1,636 133-73	13,814 9,832 1,857 137-40	22,187 5,746 1,618 55-64	19,940 3,938 1,948 61·13	11,724 4,256 2,670 39-65	13,558 4,052 3,831 65-38
Surrite	23,392 1.754 3.664 29.253 100-12 1.296 129,143 9,355 45,838 9,645 22,228	13,505 1,020 2,485 15,802 63-87 709 171,299 6,356 16,259 11,895 18,438	19.061 1,326 1,204 19.305 129-52 1,227 135,974 6,499 34,597 10,238 26,337	15,184 1,578 1,735 9,103 129-80 1,209 251,267 4,829 37,746 9,951 15,201	22,697 2,096 5,361 27,297 101.93 968 355,60 5,070 33,543 12,222 25,358	27,171 2,370 6,480 38,476 164-45 1,073 339,300 5,995 42,408 14,102 28,481	27,770 2,591 15,950 63,571 112-41 1,113 319,633 4,777 33,924 14,265 19,477	42,060 2,733 13,050 98,585 138-12 1,093 340,354 3,931 48,089 13,568 30,417	53,702 3,872 6,654 87,939 121-44 1,338 252,451 5,576 26,788 14,857 24,236	35, 183 1, 958 2, 070 39, 525 111 · 52 1, 317 261, 186 5, 515 30, 202 10, 498 22, 640	36,147 1,977 10,155 28,455 72-24 1,090 206,339 6,607 19,182 14,111 18,452	29,588 1,806 7,111 34,096 95·36 1,019 75,916 4,573 32,952 17,088 18,202	20, 65- 50, 56 142-0 1, 50 158,86 7, 60 35, 30 18, 53 32, 184
Temportation— Gami Cargo Traffie:— Sault Ste. Marie		888 484 157	- 0	7,058 1,072	7.503 1,128		7,148 1,180 983	199	4.087 1.313 865	440 167 44		*****	
Total	789 623	964 830		1,061		1	1,160	1,160	916 347	706 278			
Seem Factors  Percentage unemployment in trade unions. p.c. Employment. Applications. No. Vacancies No. Pincements No.													
Disputes in existenceNo. Number of employeesNo. Time loss in working days	3,276 12,043	2.952 14,900	5,189 32,357	14 4,997 57,081	7,355 67,888	7.573 49,429	5,691 48,351	3,566 35,279	2,133 24,733	431 3, 152	205 1,105	2,902 18,987	
halustrial Production [1929— 1901— Canada.  United Kingdom: Board of Trade, Quarterly.  Economist.  United States.  Germany.  Germany.		76-7 100-4 72-3 66-7	81-9 103-9 101-3 71-4 66-0 95-2	78-3 101-8 72-3 66-7 92-4	81·6 100·4 72·3 66·7 94·3	86-6 103-2 100-9 74-0 66-7 95-2	80·5 103·1 74·8 67·4	84-1, 103-1 79-8 68-1	89-1 112-2 104-5 82-4	85·4 106·2 87·4 68·8	83-4 104-5 83-2 69-5		81-
Japan. Anstria. Belgium. Poland. Cuechoalovakin. Bweden. Korway.	142·7 73·0 66·9 66·8 64·9	73 · 8 71 · 8 66 · 6 66 · 1	143 · 1 77 · 1 72 · 8 65 · 0 68 · 2	137·2 73·0 70·0 67·5 68·0	141·7 79·6 69·3 65·9 67·4	139 · 9 85 · 3 70 · 7 67 · 1 68 · 1	81 · 2 73 · 2 68 · 3 72 · 6	83 · 7 78 · 0 67 · 3 75 · 3	88-6 81-9 67-7 78-5	89-4 81-3 68-6 80-5	67-5		

<sup>&</sup>lt;sup>1</sup>Source: Monthly Bulletin League of Nations, unless otherwise stated

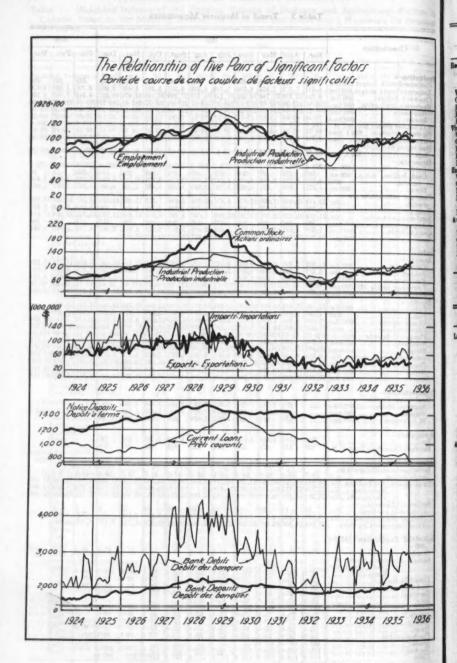


Table 3. Receipts and Visible Supply of Canadian Grain. Thousand Bushels.

4.	- (0.00)	bubon	11116		1935				in the	1	1	1936	
	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
Receipts Country Elevators and Platform Loadings	Sellal vilas	3840	eat)	tonil VIII	de son Systems	Den)	en!	20.	(C)	deG -	140,577	10	1017
Wheat	8, 427 2, 881 440 14	6,280 2,096 333 19 8	5,626 1,532 329 17 11	9,334 1,510 243 28 14	13,347 1,296 156 31 9	12,494 808 1,123 17 368	6,211 4,496 169	60,000 6,406 2,913 466 538	21,043 2,215 1,080 84 230	14,217 1,679 629 34 127	3,203 1,169 430 10 61	2,093 1,585 525 10 54	4,377
Wheat Oats Barley Flax Rye	229,782 13,876 10,822 413 3,794	9,447 8,570 409	202,120 7,126 6,608 373 3,659	197, 183 5, 772 5, 268 288 3, 432	196,984 5,986 3,856 282 2,946	194,890 5,750 3,834 197 3,301		270,749 13,925 10,308 795 4,459	265,828 12,485 9,054 626 4,585	260,746 12,433 9,179 474 4,688			12,504 8,951 435
Exports Wheat Outs Barley Flax	8,906 741 223	\$,027 348 312 39	11,990 1,593 1,380	6,494 1,475 970		21, 698 651 721	17,272 820 241	28,919 1,386 159	26,575 2,961 1,028	17,044 1,184 486		14,241 477 155	13,146 514 86
Buckwheat	17	20	17	252	215	75 26		20	17	28 27	20	8	
dollars per bush. Wheat, No. 1 Nor. Oats, No. 2 C.W Barley, No. 3, C.W.	-818 -411 -480	-422		-817 -397 -391	-813 -428 -355	-845 -363 -338	-360		-857 -318 -332	-846 -297 -838		-355	82/1 <sup>2</sup> 35/7 37/6
No. 1 N.W.C Rye, No. 1 C.W	1-425		1-340		1-226 -361	1-237	1-363	1-411	1-411	1-457 -416	1,596 -425		

1936

1 First of following month.
1 For March and thereafter grain prices are given in cents and eighths of a cent per bushel.

Table 4. Statement of the Assets and Liabilities of the Bank of Canada, 1936.

Classification of Accounts	Mar. 11	Mar. 18	Mar. 25	Mar. 31	April 1	April 8
	-			3	3	4
1. Capital paid up	5,000,000 173,092 85,479,333	5,000,000 173,092 85,520,457	5,000,000 173,092 85,662,285	5,000,000 173,092 85,518,128		5,000,000 173,092 89,648,231
4. Deposits— (a) Dominion Government	24,628,335	21,521,811	25, 432, 538	21, 116, 157	21,653,762	23,358,316
(b) Provincial Governmente	183,635,603 1,630,930	188,817,898 1,567,171	184,907,356 1,634,914	188,202,917 1,549,322	184,174,343 1,594,729	182,263,015 1,762,525
Total	209,894,867	211,906,880	211,974,808	210,868,396	207, 422, 833	207,383,856
Sundry liabilities      All other liabilities	1,006,610	904,905	1,018,685	1,673,609	3,482,002	1,625,738
Total	301,553,908	303,505,334	303,828,870	303, 233, 225	302,060,850	303,830,917
America - and the state of the	200		100	THE REPORT	1	192.955200
1. Reserve— Gold coin and bullion. Silver bullion. Reserve in Sterling funds. Reserve in U.S.A. funds. Reserve in funds of other countries	180,309,470 1,528,640 806,264 8,601,573	180,001,683 1,589,626 307,725 9,381,688	180,013,319 1,589,626 2,694,067 8,726,645	180,416,732 1,589,626 387,214 7,097,401	180,383,315 1,627,818 337,109 8,476,799	180, 298, 589 1, 636, 496 930, 699 10, 598, 617
on a gold standard	8,858	8,367	7,487	4,643	6,230	3,010
Total	191, 254, 806	191,289,088	193,081,134	189, 495, 617	190,831,271	193,467,412
Subsidiary coin     Bile discounted     Advances to—     (a) Dominion Government	273, 221	290,626	301,892	276, 956	278,820	294, 181
(b) Provincial Governments						
						******
8. Bills bought except treasury bills						
(a) Dom. Govt. short securities	26, 124, 968	26,360,611	26,885,092	29,660,729	26,901,968	26,973,664
(c) Other Dom Govt. securities	82,385,161	82,396,650	81,852,786	81,143,810	81,143,810	80,931,628
(d) Other Prov. Govt. securities (e) U.K., other British Dominions or U.S.A. securities more than						
three months		400 550 004	100 717 070	110 004 520	108,045,778	107,905,292
Total	108,510,129	108, 757, 261	119,474	110,804,539	119,474	119.477
7. Bank Premises	119,171 1,396,576	3,048,905	1,658,492	2,536,640	2,785,508	2,044,605
Total	301,553,903	308,505,334	303,828,870	303,233,225	302,060,850	300,830,917
Ratio of Net Reserve (Item 1 of Assets less	p.c.	p.c.	p.e.	p.c.	p.c.	p.c.
Item 5 of Liabilities) to Notes and Liabilities	64 - 75	64-31	64-85	63 - 93	65-04	65-13

Table 5. Consumption of Grain and Production by the Milling Industry

		Mi	ll grindin	es .		- A225		Mill prod	luction		
Year	1017	and I	0K -#	O Je	100	Whea	t flour	ill Ded	North	Corn	nn .
month	Wheat	Onts	Corn	Barley	Mixed grain	Percent- age of operation	Quan- tity	Oatmeal	Rolled	flour and meal	Wheat flour exported
1923	Bushels	Bushele	Bushels	Bushels	Bushels	100	Barrels	Pounds	Pounds	Pounda	Barrela
October Nevember December		1,153,701 1,262,294 631,407	153,862 168,662 124,216	81,383	1,353,384 1,588,189 1,501,845	68-8	1,650,587 1,827,340 967,284	927, 171 441, 557	15, 676, 287 16, 416, 025 7, 468, 493	2,109,060 1,347,928	514,300 547,600 418,303
January. February March April May June. July August Beptember.	4,676,474 4,887,102 4,740,844 4,866,537 5,258,707 5,066,622 4,815,792 5,749,909 6,202,164		157,308 156,800 152,067 144,344 189,875 225,727 235,382 156,337	99.837 80,562 62,432 47.978 43,865 47,291 51.335 71.113	1,250,377 1,379,894 1,154,072 1,002,036 726,298 552,371 490,552 713,438 1,035,672	47.0 42.4 47.4 47.9 47.7 45.1 53.3 61.7	1,042.505 1,102.043 1,064.428 1,088.765 1,175.433 1,127.477 1,072.747 1,282.214 1,383.205	\$58,853 \$69,533 629,082 614,693 319,089 \$53,201 416,383 717,964	6, 397, 869 6, 132, 154 9, 556, 820 10, 292, 971 10, 544, 925 13, 621, 725	1. 447, 127 881, 990 1, 141, 966 1, 398, 166 1, 726, 506 1, 748, 106 2, 215, 458 1, 894, 880	448, 460 328, 370 403, 327 340, 621 461, 735 441, 664 406, 638 412, 600 360, 530
October November December	7,426,566 7,659,805 4,360,882	1,260,471 1,162,272 715,829	152,965 149,853 111,141	60,079	1,330,138 1,473,878 1,636,179	68-7	1,654,180 1,708,831 969,482	1,119,776	16,697,250 14,345,997 7,557,664	1,570,810	485,549 504,384 349,781
January February Mareh Mareh April May June July August Beptember October November November 1836	4,622,088 4,220,917 4,675,022 4,313,600 5,188,296 4,431,823 4,460,606 5,230,795 6,932,568 8,261,067 7,903,558 4,358,625	699, 498 823, 174 656, 006 733, 282 1, 151, 068 1, 543, 665 1, 518, 259 1, 026, 706	172,875 166,872 148,932 241,095 204,197 235,119 229,976 218,914 218,229 166,813 174,963	74, 196 55, 325 57, 588 44, 710 42, 485 47, 758 59, 523 68, 880 99, 278 128, 150 98, 350	1,512,919 1,937,664 1,355,148 1,401,247 1,066,167 793,098 736,232 913,719 1,134,815 1,627,948 1,778,718 1,969,230	41·7 43·5 41·2 48·4 44·7 41·9 68·3 75·0 68·3 41·6	1,046,087 965,765 1,164,322 991,559 992,340 1,161,389 1,535,189 1,824,754 1,603,803 967,219	816,112 871,222 491,472 493,528 902,388 1,700,720 1,549,038	8,739,753 6,424,542 6,513,572 7,538,950 9,223,425 7,650,617	1,491,528 1,560,504 1,448,836 2,013,518 1,914,815 2,182,370 2,331,082 2,312,180 2,312,180 2,842,570 1,944,746	363, 28; 429, 561 395, 282 376, 568 395, 646 501, 442 525, 368
January	4,460,277 4,614,560	924,352 933,981	175,800 214,960		1,837,890 1,668,912		981,988 1,019,017		9,098,636 10,642,544		

Table 6. Receipts, Manufactures and Stocks of Sugar in Thousand Pounds

		Ra	w Sugar				and the same	Refine	d Sugar			
4-week	period	Stock on hand at be- ginning ofperiod	Re- ceipts	Melt- ings and ship- ments	Stock on hand at be- ginning ofperiod	Manu- factured granu- lated	Manu- factured yellow and brown	Total manu- factured	Total domes- tic ship- ments	Ship- ments granu- lated	Ship- ments yellow and brows	Total ehip- ments
October 19	123	100 200	106,990	** ***	07 104	77.000	** ***		00.000	PD 444	No.	4 20
November	4	102,398 132,530	63,618	76,858 65,532	95, 104 94, 814	75,909	11,708 7,356	87,617 112,533	83,186 63,462	78,669 59,040	0,237 7,720	87,99 66,76
December	2	130,616	55.801	94,458	140,587	126, 137		139,001	70.342	62,004	10,541	72,54
December	30	91,959	26,830	34,406	207,044	50, 117		56,968	48.728	43,021	6,505	41.53
19	134	1	STATE OF THE PARTY.	100	1000 000	and the same	Date Charles	00,000	40,100	Had been	0,000	unfor
January	27	84,383	14.873	16,621	214,486	20,545	2,112	22,657	46,593	41.336	5,862	47,19
February	24	82,635	40,595	20,070	189,945	17,269	2,575	19,845	47,686	42,370	6.014	48,39
March	24	103, 160	10,714	22,484	161,406	18,407	2,953	21,360	46,246	40,730	6,188	46,91
April	21	91,390	57,294	46,733	135,848	35,730	7,575	43,305	43,000	87,980	6.164	44.14
May	19	101,951	65,605	42,809	135,013	34,371	7,260	41.631	60,349	54,434	7,407	61.86
June	16	124.747	97,455	90,495	114,921	70,923	13, 142	84.064	84,018	76,550	8,822	85.37
July	14	131,708	72,327	82,544	113,663	72,892		83,544	93,754	86,799	8,018	94,81
August	11	121,490	84,535	100,373	102,391	85,557	9,484	95,042	86,828	81.038	6,977	88,01
September	8	105.652	88. 921	91,064	109.420	78,190	10.489	88,679	95.281	88,784	9.749	98,57
October	6	103.510	68.649	87.893	99,569	76,926	10,008	86,934	97,025	86,729	12,634	99,80
November	3		106,111	88,258	87, 142		17.044	126,422	78,247	68,057	11.099	79,18
December	1	102,119	83.713	59,114		94,646	10,660	105,306	64,997	55.572	10,273	65,84
	31	126,718	63.971	48.476	173,898	47,231	8,646	55.877	56.114	48.674	7.847	\$6,52
	35					-1.1:00						1.0
January	26	132,212	4.240	17,134	173,253	25,546	4,255	29,801	46,756	41,561	5,462	47,00
February	23	119,318	43,027	20,633	156,031	22,631	8,048	25,679	\$2,531	45,916	6,816	52,71
March	23	141,712	35,548	27,020	129,023	21,094	3,321	24,415	47,758	41,097	7,036	48,13
April	20	150,238	19,998	52,534	105,374	42,156	7,457	49,613	60,443	52,772	7.867	60,63
May	18	117,702	107, 883	80, 171	94,349	68,455	9,065	77,520	68,377	60,511	8, 106	68, 61
	15	145, 413	63,993	93,608	103,253	77,490		87,364	67,676	60,817	7,515	68,383
	13	115,797	122,844	91,171	122,289	78,964	11,012	89,976	95,670	88,151	8,014	96,18
	10	146,970	66,816	99,798	116,100	85,009	10,065	95,074	93,131	87.671	6,454	94,12
September	7	113,989	62,292	74,223	117.050	65,085	6,098	71, 183	81,727	76,010	8,313	84,32
October	B	102,057	69,367	73,677	103,912	63,827	10,230	74,056	109,879	99,353	11,641	110,99
November	2	97,747	73,874	86,100	66,987	116,294	13,531	129.825	87,194	77.298	11,112	88,400
	30	85,022	98,491	97,102	108,403	122,616	14,823	137,440	87.756	73,417	15,204	88,621
December 18	31	86,410	56,903	63,640	157, 222	77,429	11,251	88,680	56,397	48,459	8,154	56,633
		20 420	90 400		100 000		0 000					44 404
	25	79,673	30,480	21,055		21,410	2,635	24,045	38,559	33,585	5,090	28,674
POSSESSE	22	89,098	22,511	20,435 22,936		17,753 19,320	3.017 3.011	20,770	48,695	42,003	6,890	48,89
	21	91,174	45, 709					22,331	56, 130	48,595	7,651	56,240

Table 7.—Tobacco, Cigars and Cigarettes Entered for Consumption

Year and Month	Tobacco, cut	Tobacco, plug	Cigaretten	Tobacco, Snuff	Cigare	Foreign raw leaf tobacco
1933	Pound	Pound	Number	Pound	Number	Pound
Aurust	1.823.454	397,770		72,727	11.879.860	990,819
September	1,329,411	357.519		74,667	11,506,697	880,042
Oetober	1,473,910	350,617	379.614.915	67,643	14, 202, 255	838,879
Nevember	1,561,675	364,839	374, 490, 820	68, 499	13,935,402	893,716
December	1,223,930	290,671		55,299	8,721,969	635,474
1834	1914 12 16	The State of the	12 32 1013	112.35	31 1000	· reoli
January	1, 156, 731	321,339	267, 435, 575	64,245	5,069,775	630,982
Fabruary		306, 407	312,784,585	55,248	4.448.840	621, 222
March		326,628	825,042,310	56, 870	6.711.960	716,938
April		353, 109	348,658,920	57,078	B.744.376	731,018
W	1,731,922	415,972	431,667,650	74,322	10,325,277	869,923
has		381,019		60,113	11,510,509	868, 269
My		367,317	472,025,100	65.246	10,773,621	776,670
August		380,339	509,045,040	74,667	12.349.405	817, 495
September		329,761		67,601	0.890.762	774,128
Ostober	1,702,791	370,555	448,758,930	71,610	14,358,520	783,839
November		338,851	435,078,600	67,503	15, 480, 850	744,894
December	1,321,349	284,916	373,011,520	58,790	10,014,125	538,257
1935	The same		CE MA	0 01 0	1 1 2 20	m material
henney	1,324,374	306,664	360,016,140	66,773	6,789,935	632,503
February	1,333,114	285,667	337,960,370	56,605	6,901,967	845,680
March		303,003	342.829.010	58, 274	8,378,494	844,890
April		836, 628		59.742	9,385,800	649,987
May		351,975	478, 376, 670	67,429	11,030,725	684,557
	1,675,696	838, 704	479,028,135	63, 892	11,098,617	669,217
Hy	1,644,869	366,413	515,995,050	63,881	11.751.025	685,684
August	1.671.995	323,818	517,502,390	71,645	11.424.735	660,925
September	1,557,787	817,774	486, 470, 185	68,061	11,504,975	610,444
Ostober	1,586,753	856,978	463, 276, 145	73,172	13.276.725	535,016
November	1,694,618	299, 100	495,019,898	67,131	13,492,260	544,321
Desimber	1,301,415	300,057	461, 468, 601	56, 608	10,389,598	521,489
lenary	1,326,050	304,983	316,533,632	66,328	4,953,520	304,722
Pabruary		250,528		58.044	7,394,735	436, 195
March	1,511,704	291,352		54, 187	8,868,155	406,822

Table 8.-Production of Boots and Shoes in Pairs.

	Boots	and shoes	with leather	er or fabri	e uppers	Citize I de		Total f	ootwear	Selim M	Mist at
	Welts	McKays and all imitation welts	Nailed, pegged, screw or wire fastened	Stitch- downs	Total	Men's	Boys' and youths'	Women's	Misses' and childrens	Babics' and infants'	Total
1943 July	368, 581 363, 332 311, 182 257, 370 200, 583 147, 622	942,552 712,195 470,711	199, 168 260, 289 227, 428 159, 127 117, 437 88, 699	210,696 182,023 202,590	1,746,992 1,919,069 1,729,685 1,388,574 1,020,654 731,474	634,980 659,556 583,038 484,141 391,663 299,534	101, 253 133, 747 138, 067 146, 894 112, 024 50, 553	1,003,719 870,948 572,204	263,552 218,096 232,164 203,292	95,299 92,585 99,624	1,974,867 2,237,179 2,035,526 1,833,771 1,371,253 944,816
Imary Pebruary Nareh April April Asy Les	172, 192 216, 094 283, 532 263, 511 281, 021 239, 527 243, 867 323, 442 278, 570 242, 806 212, 427 238, 238	685, 693 907, 542 890, 772 1, 022, 979 903, 804 595, 268 980, 677 796, 344 707, 633 416, 798	100,757 122,254 116,220 97,129 137,581 135,140 101,228 146,229 164,962 163,530 107,421 90,887	257,724 266,910 292,018 280,461 165,815 161,403 169,725	1,257,824 1,607,076 1,569,912 1,778,700 1,606,131 1,152,142 1,672,013 1,460,998 1,420,320 964,078	294, 330 367, 456 433, 720 414, 050 497, 158 509, 337 423, 022 541, 093 487, 584 503, 290 405, 870 425, 074	42, 529 79, 586 75, 023 80, 154 102, 058 85, 997 83, 584 98, 513 111, 681 131, 669 88, 523 67, 190	637,047 846,800 814,106 929,833 845,128 648,401 980,634 832,734 801,952 536,304	160, 198 232, 597 271, 414 266, 661 204, 527 154, 707 177, 889 189, 107 259, 002 230, 878	79,761 98,095 72,736 89,296 82,240 84,093 79,582 88,571 86,259 64,544	1,030,908 1,326,216 1,686,235 1,682,490 1,884,998 1,726,526 1,333,907 1,877,061 1,704,677 1,782,172 1,316,118 1,170,010
latary Pebraary March April May Jam Jay Jay Cotober Nevamber December		821,770 1,013,566 1,049,365 1,041,300 826,313 709,529 1,007,599 882,828 677,857 509,734	128, 909 153, 222 171, 788 159, 769 148, 123 141, 613 159, 274 193, 793 165, 558 170, 650 122, 546 102, 887	207, 598 253, 267 304, 839 316, 095 295, 873 224, 426 157, 390 149, 349 185, 925 184, 940	1,254,078 1,520,012 1,844,805 1,912,398 1,899,077 1,619,332 1,488,628 1,826,595 1,604,476 1,447,039 1,168,136 1,154,631	413, 686 465, 240 567, 637 588, 324 877, 122 527, 336 568, 016 619, 319 579, 213 552, 372 561, 224 504, 713	55, 159 75, 213 98, 521 119, 623 120, 009 104, 186 95, 099 123, 479 115, 297 131, 243 105, 951 80, 337	759,011 946,195 985,026 984,808 797,640 734,084 1,093,443 992,901 863,081	206, 465 243, 249 256, 370 269, 737 250, 740 228, 332 236, 522 218, 887 273, 186	74, 112 83, 198 77, 121 81, 078 76, 402 82, 661 81, 192 76, 153 91, 831 72, 080	1,329,886 1,580,041 1,938,800 2,020,464 2,032,751 1,756,304 1,728,192 2,153,955 1,962,451 1,911,713 1,706,140 1,565,986
Jenary	338,803 350,494	669,563 898,858	149,690 155,110		1,430,971 1,730,870	486,388 544,063	94,367 92,338	639,393 892,693	225, 124 235, 172		1,513,959 1,835,240

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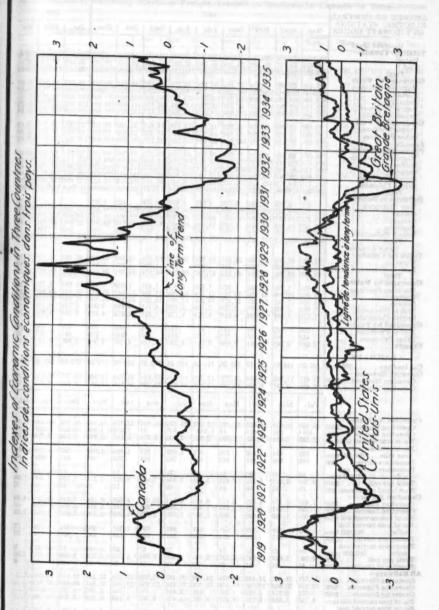
Jan. | Feb. |

Table 9.—Sales and Slaughterings of Live Stock, Retail Food Prices, and Cold Storage Holdings. 1955

Mar. April May June July Aug. Sept. Oct. Nov. Dec.

Sales on Stock Tds:	19 10		1	10.00	75 100	75. 110	1995							
	111	311	19:31		1000	100	100	1			-	short to	1 - 1 12	
(Cottle			12111											11100
Cattle	53,440	64,114	56,948	44, 195	58,158	74,229	101,94	122, 29	94.01	59,	926	64,496	60,436	
Calves	65,177	81,331	40.880 68.159	39.968 57.513	41,840 60,430	49,536	80 11	43,07 74,84	35,00 68,22	8 80	991 835	19,133 78,446	19.844 74.918	30,061 74,580
Sheep	15.312	23,060	13.572	27,163	43,217	49,524	62.48	95,24	49,62	8 28.		16,833		12,704
Sheep Inspected Slaugh- terings:	45	PS 1	1 121.3	1.35	11000		1334	1000	History American	1			101	
terings:	80 604	FF 100	49 719	FO 000	ER 047	40 470	70 015	02 04	00 04	00	570	40 010	40 000	
Cattle	40 246	57, 189	63,713	65 066	57, 360	47 508	46,000	92,84	88,94	5 26	825	27 060	62,097	61,927
Sheen	3.474	42,006	30, 630	13.911	8,292	6,799	8, 27	13.21	12.94	8	084	9.365	9.845	85, 388
BheepLambs	36,458	1,302	7.080	40.097	65, 176	90,391	95,807	157,32	95,53	2 45,	744	39,069	33,553	37, 112
Bwine. Av. Retall Prices, in	49.246 3,474 36,458 242,830	255, 666	244, 893	194,613	191,088	175,542	176,78	252, 59	256,36	1 268,	824 2	75,775	245,049	262,531
eents, of Food in	100	300	500	S. 16.	11.26	195	3317	1	111111		- 1	7		- 12
Canada:	200	100	July 1		11500		130				- 1			100
Beef, check lb. Veal, roast	11-6	12-6	13-4	14-0	14-0	13-2	12-1	12-			2-1	12-6	12-9	12-9
Veal, roast "	12-9	12-7	12-6	12-7	12-8		12-1	13-		1	3-4	14-1	14-7	15-1
Mutton, roast. "	20-9	21 - 5	21-6	21-5 21-3	21·4 22·4						0.2	21·6 21·1	22·0 21·3	22-8
Pork, fresh " Bacon, break-		20.0	20.4			~ 0	20.	1454	1111111	1 -	0.0	44.4	21.0	21-1
fast. " Lard, pure" Eggs, freshdos. Milk	31-5	31-2	30-3	30-1	30-1	30-5					9-9	29-3	29-1	29-6
Lard, pure "	15-1	15-2	15-2	15-3	15-8	15-9	17-2				8-3	17-9	17-2	16-6
Eggs, freshdos.	31-4	24-3	22.0	22 ⋅ €	24-7	27.7					3-4	41-5	33-8	38-1 10-7
Butter, cream-	10-5	10-8	10-5	10-5	10-3	10-3	10-4	10-	10-	1	0-6	10-7	10-7	10-7
ery lb.	29-6	28-1	28-6	26-3	24-8	25-0	25-4	27-	28-	6 3	0.3	30-6	30-1	28-7
Cheese "	19-9	20-0	20-2	20-0	19-9	19-7	19-0				0-5	20-6	20-5	20-6
Bread	8.7	8-7 3-3	5-6	8-7	5-7 3-8	5-7		8.	5-	7	5-8	5-8	5.8	5-8
Flour	3.3	3.3	3-4	3-4 5-3	3-3	3-3	8-3	8-	3-	5	3-4	3-4	3-4	3-4
Rice	8 0	5-2 7-8	8·2 7·8	7-9	5-2 7-8	7.8			7.		7-9	7.8	7.9	8-1
Reens a	5-1	5-2	5-2	5-3	5-4	5-3	5-5		5-	3	5-4	5-4	5-4	7-8
Apples, evap. "	14-0	15-3	15-6	15-9	16-0						5-7	15-4	16-0	5-4 16-8 10-9
Prunes	12-5	12-3	12-3	12-4	12-3	12-3	12-1	12-		6 1	1-3	11-4	11-2	10-9
Guese eran et	6-4	6-4	6-4	6-5	6-4	6-4				2	6-2	6-2	6-2	6-9
Colline's Brans	0.4							51.	u 52.	31 a	11-58	82-2	51-9	A1 - 0
Ten	52-3	\$1.8	52-2	52-0	81-8	51-5	52-4	97.		8 9	0.7	94 4	90 91	200
Rice. Beans. " Apples, evap. " Prunes. " Sugar, gran. " Tos. " Coffee. " Potatoss peck	16-8	37-7 16-9	37·3 16·6	37·6 16·7	37-1 16-3	37-5 27-5	37-1	37-	36-	8 3	1-9 6-7 3-6	36·6 24·2	36·3 25·4   936   Mar.	36-2 26-3
Potatoespeck  Cold Storage Holdi First of Month: (000 lbs. ar d	16-8 ngs as	37-7 16-9	37-3 16-6 il May	37-6 16-7	37-1 16-3 July	37-5 27-5 Aug.	37-1 20-1 Sept.	22. Det. N	0v. De	6 3 0 2	3-61 Jan.	24·2	25-4	April
Potatoes peck  Celd Storage Hold! First of Month: (000 lbs. or d  Burran Creamery	16-8 ngs as	37-7 16-9 at Apr	37-3 16-6 il May	37-6 16-7	37-1 16-3 July	37-5 27-5 Aug.	37-1 20-1 Sept.	22. Det. N	0v. De	6 3 0 2 e	Jan. 31,75	24·2	25-4 1936 Mar.	April 8,512
Potatoespeck  Cold Storage Holdi First of Month: (000 lbs. or d  Durren Creamery	16-8	37-7 16-9 at Apr	37-3 16-6 May	37-6 16-7	37-1 16-3 July	37-5 27-5 Aug.	37-1 20-1 Sept.	22. Det. N	ov. Do	6 3 0 2 e	Jan. 31,73	Feb	25-4	April 8,512 52
Potatoespeck  Cold Storage Holdi First of Month: (000 lbs. or d  Durren Creamery	16-8	37-7 16-9 at Apr	37-3 16-6 11 May 03 3,46 50 200	37-6 16-7 June 3 5,785 2 153	July 22,344 285	37-5 27-5 Aug. 8	37.1 20.4 Sept. (1,271 & 868	37 · 22 · N Det. N 3,820 47	0v. De	6 3 0 2 ee.	Jan. 31,73	Feb 51 24,25 19 12 70 24,37	25-4 1936 Mar. 11 16,190	April 8,5124 53 8,564
Potatosepeck  Cold Storage Hold! First of Month: (000 lbs. or d  BUTTED— Creamery Dairy Totala CHERBS	16-8	37-7 16-9 at Apr	37-3 16-6 May	37-6 16-7 June 3 5,785 2 153	July 22,344 285	37-5 27-5 Aug. 8	37.1 20.4 Sept. (1,271 & 868	37 · 22 · N Det. N 3,820 47	0v. De	6 3 0 2 ee.	Jan. 31,73	Feb 51 24,25 19 12 70 24,37	25-4	April 8,5124 53 8,564
Potatosepeck  Cold Storage Hold First of Month: (000 lbs. er d  Oreamory Dairy Totals CHERES	16-8	37-7 16-9 at Apr 	37-3 16-6 il May 03 3,46 20 3,66 34 10,90	37-6 16-7 June 5,785 2,538 8,938 11,685	July 22,344 285 22,629 18,836	Aug. 8 40, 129 5 40, 669 5 29, 410 3	Sept. 6 1,271 54 868 2,139 54 4,626 25	37 22 Net. N 3,820 47 362 5,182 47 431 28 0 430 6	0v. Do	,236 437 673 ,052	Jan. 31,73 21,31,97 23,47	Feb 51 24,25 19 12 70 24,37 72 21,95	25-4 1936 Mar. 11 16,196 11 92 12 16,282 17 19,038	April 8,5124 53 8,564
Potatosepeck  Cold Storage Hold  First of Month: (000 lbs. er d  Dairy Totale. Curses Eggas Cold Storage Fresh	16-8	at Apr 	37-3 16-6 11 May 03 3,46 50 20 83 3,66 24 10,90 20 2,233 78 65	37-6 16-7 June 5 5,785 2 153 8 5,938 9 11,685 6 6,237 588	37-1 16-3 July 22,344 285 22,629 18,836 7,858 614	37-5 27-5 Aug. 8 40, 129 5 540 40, 669 5 39, 410 3 9, 797 1 355	37-1 20-4 Sept. (1,271 54 868 2,139 51 4,426 21 0,076 1	37- 22- Det. N 3,820 47- 362 3,182 47- 431 28- 3,430 6,542	36 · 22 · Ov. Do	,236 437 673 052 404 285	Jan. 31,73 21,31,97 23,47 1,25	24·2  Feb 51 24,25 19 12 770 24,37 770 21,95 52 52 16 42	25-4 1936 Mar. 11 16,190 11 92 12 16,282 19,038	April 2 8,512 2 8,564 3 16,649
Potatosspeck  Celd Storage Hold  First of Month: (000 lbs. or d  BUTES  Creamery Dairy. Totale. CHERS EGGS  Cold Storage Fresh Frosses	16-8	at Apr 	37-3 16-6 11 May 03 3,46 50 20 83 3,66 24 10,90 20 2,233 78 65	37-6 16-7 June 5 5,785 2 153 8 5,938 9 11,685 6 6,237 588	37-1 16-3 July 22,344 285 22,629 18,836 7,858 614	37-5 27-5 Aug. 8 40, 129 5 540 40, 669 5 39, 410 3 9, 797 1 355	37-1 20-4 Sept. (1,271 54 868 2,139 51 4,426 21 0,076 1	37- 22- Det. N 3,820 47- 362 3,182 47- 431 28- 3,430 6,542	36 · 22 · Ov. Do	,236 437 673 052	Jan. 31,73 21,31,97 23,47 1,25	24·2  Feb 51 24,25 19 12 770 24,37 770 21,95 52 52 16 42	25-4 1936 Mar. 11 16,190 12 16,282 17 19,038	April 2 8,512 2 8,564 3 16,649
Potatoss peck  Cold Storage Holdi First of Month: (000 lbs. or d  BUTTER— Creamery Dairy. Totals. Curress EGGs— Cold Storage. Fresh Fross	16-8	37-7 16-9 at Apr 	37.3 16.6 31 May 33 3,46 60 200 53 3,66 24 10,90 20 2,23 78 651 60 1,624	37-6 16-7 June 5,785 2,153 8,938 11,685 6,237 5,88 2,785	37.1 16.3 July 22,344 285 22,629 18,836 7,858 614 3,733	37-5 27-5 Aug. 8 40.129 5 540 40,669 5 29,410 3 9,797 1 355 4,216	Sept. (1.271 & 868 2,139 5,4,626 2,139 5,400	37- 22- Det. N 4,820 47, 362 5,182 47, 431 28, 430 6, 542 5,946 3,	0v. De 474 367 841 39 237 25 458 3 243 368 2	236 437 673 052 404 285 994	31,73 31,73 31,97 23,47 1,25 31 2,54	Feb  51 24,25 19 12 770 24,37 772 21,95 52 52 16 42 13 2,00	25-4 1936   Mar. 11 16,196 11 92 12 16,282 77 19,038 16 6 44 87 33 1,641	April  8,512  8,564  63,664  63,77  320  1,234
Potatoss peck  Cold Storage Holdi First of Month: (000 lbs. or d  BUTTER— Creamery Dairy. Totals. Curress EGGs— Cold Storage. Fresh Fross	16-8	37-7 16-9 at Apr 	37.3 16.6 31 May 33 3,46 60 200 53 3,66 24 10,90 20 2,23 78 651 60 1,624	37-6 16-7 June 5,785 2,153 8,938 11,685 6,237 5,88 2,785	37.1 16.3 July 22,344 285 22,629 18,836 7,858 614 3,733	37-5 27-5 Aug. 8 40.129 5 540 40,669 5 29,410 3 9,797 1 355 4,216	Sept. (1.271 & 868 2,139 5,4,626 2,139 5,400	37- 22- Det. N 4,820 47, 362 5,182 47, 431 28, 430 6, 542 5,946 3,	0v. De 474 367 841 39 237 25 458 3 243 368 2	236 437 673 052 404 285 994	31,73 31,73 31,97 23,47 1,25 31 2,54	Feb  51 24,25 19 12 770 24,37 772 21,95 52 52 16 42 13 2,00	25-4 1936   Mar. 11 16,196 11 92 12 16,282 77 19,038 16 6 44 87 33 1,641	April  8,512  8,564  63,664  63,77  320  1,234
Potatoss peck  Cold Storage Holdi First of Month: (000 lbs. or d  BUTTER— Creamery Dairy. Totals. Curress EGGs— Cold Storage. Fresh Fross	16-8	37-7 16-9 at Apr 	37.3 16.6 31 May 33 3,46 60 200 53 3,66 24 10,90 20 2,23 78 651 60 1,624	37-6 16-7 June 5,785 2,153 8,938 11,685 6,237 5,88 2,785	37-1 16-3 July 22,344 285 22,629 18,836 7,858 614 3,733	37-5 27-5 Aug. 8 40.129 5 540 40,669 5 29,410 3 9,797 1 355 4,216	Sept. (1.271 & 868 2,139 5,4,626 2,139 5,400	37- 22- Det. N 4,820 47, 362 5,182 47, 431 28, 430 6, 542 5,946 3,	0v. De 474 367 841 39 237 25 458 3 243 368 2	6 3 0 2 e	31,75 31,75 31,97 23,47 1,25 31 2,54	24·2    Feb	25-4 1936 1 16,190 11 2 16,283 77 19,038 16 6 14,921 10 14,921 10 14,921 10 14,921 10 14,921 11 14,921 12 16,231 13 1,641	April 2 8,512 2 8,564 3 16,649 4 15,198 5 1,294
Potatosepeck  Cold Storage Hold  First of Month: (000 lbs. or d  BUTTED-  Totals.  CHERSE  COLD Storage  Fresh  Fresh., frozen  Fresh, not frozen.  Cured or in cure  Totals.	16-8	37-7 16-9 at Apr 7,1 7,3 13,0 3,5 1,1 14,9 3,5 36,6 36,6	37-3 16-6 11 May 03 3,46 50 20 33 3,66 24 10,90 22 2,23 49 1,62 11 2,91 11 14,91 53 31,49 63 31,49	37-6 16-7: June 5,785 2,153 8,938 11,685 6,237 5,886 2,785 16,188 6,2,785 16,188 6,2,785 16,188 6,2,785	37.1 16.3 July 22,344 285 22,629 18,836 7,858 614 3,733 13,501 2,691 15,949 37,141	37.5 27.5 40, 129.5 540.689.5 29, 410.3 9, 797.1 355.4, 216. 9, 657.2 2, 586.1 14, 577.1	37-1 20-4 Sept. 4 868 2,139 54 4,626 24 4,221 3 6,812 4 2,105 1 2,964 12 1,881 2	37-22- Det. N 3,820 47-362- 3,820 47-362- 3,182 47-431- 430 6-542- 9,946 3- 1,820 3- 1,820 3- 1,921 3- 1,922 3- 1,9	0v. Do 474 36 367 841 39 237 25 458 3 243 383 2 334 7 159 3 159 3 15060 28	236 437 673 052 404 285 994 708 149 168 026	31,75 31,75 31,97 23,47 1,25 31 2,54 12,57 2,74 15,12	24·2  Feb  51 24,25 19 12 70 24,37 77 21,96 52 52 64 42 63 2,09 76 13.43 60 3,40 20 35,97 36 32,81	25-4 1936 11 16,199 12 16,283 17 19,038 18 1,641 10 14,921 10 14,921 10 14,921 10 3,414 10 3,335,666	April  8,512 <sup>1</sup> 8,564  16,649  63  7,234  15,196  3,544  317,802
Potatoespeck  Cold Storage Hold! First of Month: (000 lbs. or d  BUTTEIS— Creamery Dairy Totale. CREESS EGGS— Cold Storage Frosh Frosen Pons— Fresh, frosen Fresh, not frosen, Cured or in cure Totals.	16-8	37-7 16-9 at Apr 7,1 7,3 13,0 3,5 1,1 14,9 3,5 36,6 36,6	37.3 16.6 31 May 33 3,46 60 200 53 3,66 24 10,90 20 2,23 78 651 60 1,624	37-6 16-7: June 5,785 2,153 8,938 11,685 6,237 5,886 2,785 16,188 6,2,785 16,188 6,2,785 16,188 6,2,785	37.1 16.3 July 22,344 285 22,629 18,836 7,858 614 3,733 13,501 2,691 15,949 37,141	37.5 27.5 40, 129.5 540.689.5 29, 410.3 9, 797.1 355.4, 216. 9, 657.2 2, 586.1 14, 577.1	37-1 20-4 Sept. 4 868 2,139 54 4,626 24 4,221 3 6,812 4 2,105 1 2,964 12 1,881 2	37-22- Det. N 3,820 47-362- 3,820 47-362- 3,182 47-431- 430 6-542- 9,946 3- 1,820 3- 1,820 3- 1,927 14- 1,928 23- 1,928 2	0v. Do 474 36 367 841 39 237 25 458 3 243 383 2 334 7 159 3 159 3 15060 28	6 3 0 2 e	31,75 31,75 31,97 23,47 1,25 31 2,54 12,57 2,74 15,12	24·2  Feb  51 24,25 19 12 70 24,37 77 21,96 52 52 64 42 63 2,09 76 13.43 60 3,40 20 35,97 36 32,81	25-4 1936 1 16,190 11 2 16,283 77 19,038 16 6 14,921 10 14,921 10 14,921 10 14,921 10 14,921 11 14,921 12 16,231 13 1,641	April  8,512 <sup>1</sup> 8,564  16,649  63  7,234  15,196  3,544  317,802
Potatoss peck  Cold Storage Holdi First of Month: (000 lbs. or d  BUTTER— Creamery Dairy. Totals. Cuttess EGGs— Cold Storage. Fresh. Frosen Fresh, frosen Fresh, not frosen. Cuted or in cure. Totals. Labb.	16-8 mgs as as.)	37-7 16-9 at Apr - 7.1-2 - 7.3 13.0 - 3.5 - 1.1 - 14.9 - 3.5 - 18.1-3 - 36.6 - 3.5	37-3 16-6 11 May 03 3,46 50 20 20 2,23 78 65 49 1.62 51 13,66 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 15 63,4,91 16 2,67	37-6 16-7 June 5,785 2,153 8,153 8,1,685 11,685 6,237 5,88 2,785 16,188 3,276 16,449 16,449 16,449 16,35,912 13,688	37-1 16-3 July 22,344 285 22,629 18,836 614 3,733 13,501 2,691 15,949 32,141 3,400	37-5 27-5 Aug. 6 40.129 5 40.669 5 29.410 3 9.797 1 355 4.216 9.657 2.586 4.4571 1 26.813 2 3.609	37-1 20-4 Sept. (1,271,54 868 2,139,54 4,262 24 0,076 4 427 4,221 2 6,812 4 2,105 1 2,964 12 1,881 26 3,198 3	37-22- Oct. N 3,820 47. 362 5,182 47. 431 28. 0,430 6. 542 946 3. 1,81 5. 820 3. 1,81 5. 820 3. 1,946 3	36-22- ov. Decomposition of the second of t	,236 437 673 052 404 285 994 708 149 168 056 598	Jan. 31,73 21 31,97 1,25 31 2,54 12,57 2,74 15,12 30,43 3,36	24-2  Feb 51 24,25 19 12 70 24,37 72 21,95 64 32,00 76 13,43 60 3,40 80 15,97 36 32,81 87 3,60	25-4 1936 1 16,196 11 1932 12 16,282 17 19,038 18 41 18 31,641 19 3,414 31 17,326 31 35,666 19 2,792	April 2 8,512; 3 8,564 3 16,649; 4 15,196 3 3,544 5 17,862 3 36,634 2 2,913
Potatoss peck  Cold Storage Holdi First of Month: (000 lbs. or d  BUTTER— Creamery Dairy. Totals. Cuttess EGGs— Cold Storage. Fresh. Frosen Fresh, frosen Fresh, not frosen. Cuted or in cure. Totals. Labb.	16-8 mgs as as.)	37-7 16-9 at Apr - 7.1-2 - 7.3 13.0 - 3.5 - 1.1 - 14.9 - 3.5 - 18.1-3 - 36.6 - 3.5	37-3 16-6 11 May 03 3,46 50 20 20 2,23 78 65 49 1.62 51 13,66 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 15 63,4,91 16 2,67	37-6 16-7 June 5,785 2,153 8,153 8,1,685 11,685 6,237 5,88 2,785 16,188 3,276 16,449 16,449 16,449 16,35,912 13,688	37-1 16-3 July 22,344 285 22,629 18,836 614 3,733 13,501 2,691 15,949 32,141 3,400	37-5 27-5 Aug. 6 40.129 5 40.669 5 29.410 3 9.797 1 355 4.216 9.657 2.586 4.4571 1 26.813 2 3.609	37-1 20-4 Sept. (1,271,54 868 2,139,54 4,262 24 0,076 4 427 4,221 2 6,812 4 2,105 1 2,964 12 1,881 26 3,198 3	37-22- Det. N 4,820 47 362 1,82 47 431 28 ,430 6 542 3,946 3 ,181 5 820 3 ,027 14 1,028 23 1,028 23 1,028 23	0v. Do 474 34 367 841 30 237 25 458 3 243 383 2 334 7 159 3 575 15 060 26 435 2 611 17	300 2 236 437 673 052 404 285 994 706 149 168 026 598 377	Jan. 31,73 31,73 31,73 31,23 3	24-2  Feb  Feb  124,25 19 12 170 24,37 172 21,95 182 42 183 2,06 183 43 184 33,46 185 32,81 187 3,66 19 13,32	25-4 1936 Mar. 11 16,199 12 16,282 77 19,038 16 6 14 87 13 1,641 10 14,921 10 14,921 10 14,921 10 2,792 10 9,963	April  8,512  8,564  16,649  1,234  15,188  3,544  17,882  36,634  2,913
Potatoss peck  Cold Storage Holdi First of Month: (000 lbs. or d  BUTTER— Creamery Dairy. Totals. Cuttess EGGs— Cold Storage. Fresh. Frosen Fresh, frosen Fresh, not frosen. Cuted or in cure. Totals. Labb.	16-8 mgs as as.)	37-7 16-9 at Apr - 7.1-2 - 7.3 13.0 - 3.5 - 1.1 - 14.9 - 3.5 - 18.1-3 - 36.6 - 3.5	37-3 16-6 11 May 03 3,46 50 20 20 2,23 78 65 49 1.62 51 13,66 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 15 63,4,91 16 2,67	37-6 16-7 June 5,785 2,153 8,153 8,1,685 11,685 6,237 5,88 2,785 16,188 3,276 16,449 16,449 16,449 16,35,912 13,688	37-1 16-3 July 22,344 285 22,629 18,836 614 3,733 13,501 2,691 15,949 32,141 3,400	37-5 27-5 Aug. 6 40.129 5 40.669 5 29.410 3 9.797 1 355 4.216 9.657 2.586 4.4571 1 26.813 2 3.609	Sept. 6 1,271 84 208 888 588 54 4,626 26 0,076 6 4,27 4 221 2 6,105 1 2,964 12 1,881 20 3,198 3 3,198 4 5,097 4	37-22- Oct. N 3,820 47. 362 5,182 47. 431 28. 0,430 6. 542 946 3. 1,81 5. 820 3. 1,81 5. 820 3. 1,946 3	0v. Do 474 34 367 841 39 237 25 458 3 243 383 2 334 7 159 3 575 15 069 26 435 2 611 17	66 3 2 200 2 2 3.236 437 673 052 404 285 149 168 168 168 598 377 986	Jan. 31,73 21 31,97 23.47 1,28 31 2,54 12,57 2,74 15,12 30,43 3,38	24-2  Feb  51 24,25 19 12 70 24,37 72 21,95 52 42 13 2,06 76 13,43 40 3,46 0 3,46 0 3,66 19 13,32 56 6,27	25-4 1636 161,196 171,192 182,216,282 171,003 183,317,326 183,317,317,316 183,317,317,317,316 183,317,317,317,317,317,316 183,317,317,317,317,317,317,317,317,317,31	8,5120 8,5120 53 2,8,564 16,6490 1,234 15,198 2,544 15,198 2,544 2,912 310,119 3,570 310,119 3,570 310,119 3,570 310,119 3,570 3,5
Potatoss peck  Cold Storage Holdi First of Month: (000 lbs. or d  BUTTER— Creamery Dairy. Totals. Cuttess EGGs— Cold Storage. Fresh. Frosen Fresh, frosen Fresh, not frosen. Cuted or in cure. Totals. Labb.	16-8 mgs as as.)	37-7 16-9 at Apr - 7.1-2 - 7.3 13.0 - 3.5 - 1.1 - 14.9 - 3.5 - 18.1-3 - 36.6 - 3.5	37-3 16-6 11 May 03 3,46 50 20 20 2,23 78 65 49 1.62 51 13,66 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 15 63,4,91 16 2,67	37-6 16-7 June 5,785 2,153 8,153 8,1,685 11,685 6,237 5,88 2,785 16,188 3,276 16,449 16,449 16,449 16,35,912 13,688	37-1 16-3 July 22,344 285 22,629 18,836 614 3,733 13,501 2,691 15,949 32,141 3,400	37-5 27-5 Aug. 8 40. 129 5 40. 129 5 40. 669 5 29. 410 3 9. 797 1 355 4 4. 216 9. 657 2. 586 14. 571 1 26. 813 2 3. 609 3. 331 4. 975 298 207	Sept. 6 1, 271 54 868 2, 139 51 4, 626 24 0, 076 4 4, 221 3 6, 812 12 2, 105 1 2, 105 1 3, 196 1 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 5 3, 196 5 3, 196 7 253 237	37- 22- 0et. N 362 47. 362, 182 47. 431 28. 430 6. 542 3. 946 3. 027 14. 928 23. 028 23. 027 14. 192 23.	0v. De 474 367 367 367 367 368 243 243 363 2 243 363 2 2611 175 444 6 180 214	86 3 2 2 286 437 052 404 285 994 708 149 168 026 598 377 986 264 264 203	31,73 31,73 21,31,97 23,47 1,25,34 2,54 12,57 2,74 15,12 30,43 3,38 16,71 4,65 287	24-2    Feb	25-4 1936 11 16,190 11 93 12 16,282 17 19,038 16 6 6 18 87 19 3,411 10 4,921 10 3,411 17 326 17 326 17 326 18 9,792 19 9,792 10 9,792 10 9,792 11 444 12 16 9,22 12 16 9,22 13 17 32 14 44 15 16 9,792 16 9,792 17 9,792 18	April  8,512  8,512  8,548  16,649  1,234  15,108  3,544  2,913  3,17,802
Potatoes peck  Cold Storage Holdi First of Month: (000 lbs. or d  BUTTER— Creamery Dairy. Totals.  CHERSE EGGS— Cold Storage. Fresh. Froses Ponk— Fresh, frozen Fresh, not frozen Cured or in cure. Totals  Land Burn Fresh, not frozen Cured or in cure. Totals  Land Burn Fresh, not frozen Cured or in cure. Totals  Land Burn Fresh, not frozen Cured. In process of cure Totals	16-8 mgs as as.)	37-7 16-9 at Apr - 7.1-2 - 7.3 13.0 - 3.5 - 1.1 - 14.9 - 3.5 - 18.1-3 - 36.6 - 3.5	37-3 16-6 11 May 03 3,46 50 20 20 2,23 78 65 49 1.62 51 13,66 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 11 2,91 15 63,4,91 16 2,67	37-6 16-7 June 5,785 2,153 8,153 8,1,685 11,685 6,237 5,88 2,785 16,188 3,276 16,449 16,449 16,449 16,35,912 13,688	37-1 16-3 July 22,344 285 22,629 18,836 614 3,733 13,501 2,691 15,949 32,141 3,400	37-5 27-5 Aug. 8 40. 129 5 40. 129 5 40. 669 5 29. 410 3 9, 797 1 355 4, 216 9, 657 2, 586 14, 571 1 26, 813 2 3, 609 3, 607 2, 586 14, 571 1 26, 813 2 3, 609 3, 609 5, 6	Sept. 6 1, 271 54 868 2, 139 51 4, 626 24 0, 076 4 4, 221 3 6, 812 12 2, 105 1 2, 105 1 3, 196 1 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 4 3, 196 5 3, 196 5 3, 196 7 253 237	37-22- Det. N 3,820 47-362 5,182 47-431 28 430 6,542 946 3,682 3,008 2,027 14,028 23,068 2,700 11,137 7,190	0v. De 474 367 367 367 367 368 243 243 363 2 243 363 2 2611 175 444 6 180 214	86 3 2 2 286 437 052 404 285 994 708 149 168 026 598 377 986 264 264 203	31,73 31,73 21,31,97 23,47 1,25,34 2,54 12,57 2,74 15,12 30,43 3,38 16,71 4,65 287	24-2    Feb	25-4 1936 1 16,199 12 16,282 7 19,038 8 44 8 3 1,641 10 14,921 10 3,414 3 17,326 9 9,638 6 9,963 6 2,792 1 4,444	April  8,512  8,512  8,548  16,649  1,234  15,108  3,544  2,913  3,17,802
Potatoes peck  Cold Storage Holdl First of Menth: (000 lbs. or d Durry.  Totals.  Curse mery. Dairy.  Curse mery. Dairy.  Curse mery. Dairy.  Totals.  Curse mery. Dairy.  Curse mery. Dairy.  Curse mery.  Fresh, frosen. Fresh, frosen. Fresh, frosen. Cursed or in euro. Totals. Labus.  Fresh, frosen. Fresh, frosen. Cursed or in euro. Totals. Labus.  Fresh, frosen. Cursed or in euro. Totals. Labus.  Labus.  Fresh, frosen. Cursed or euro. Totals.  In process of euro. Totals.	16-8	37-7 16-9 at Apr 7,1 2,7,3 13.0 3,5 1,1 14.9 36.6 3,5 18.1 36.6 3,5 18.1 14.8	37-3 16-6 11 May 16-6 10 May 16-6 10 May 16-6 10 May 16-6 10 May 16-6 11 (2) May 16-6 11 (2) May 16-6 11 (2) May 16-6 11 (2) May 16-6 11 (2) May 16-6 11 (2) May 16-6 16-7 17-7 17-7 17-7 18-7 18-8 18-8 18-8 18	37-6 16-7 June 5,785 2,153 8,938 11,695 2,785 16,188 5,276 16,449 35,912 3,688 5,276 16,449 3,588 5,276 16,449 3,588 5,276 16,449 3,588 5,276 16,449	37-1 16-3 July 22,344 285 22,629 18,836 7,858 614 3,733 13,501 15,946 32,141 3,400 4,466 298 209 9,174	37-5 27-5 40.129 5 40.129 5 40.669 5 29.410 3 9.797 355 4.216 9.657 2 2586 4.571 1 26.813 2 3.699 3 2.731 4.975 2 298 207 8,811	37-1 20-4 868 2,139 54 4,636 24 0,076 4 4,231 3 6,812 8 2,105 1 2,964 12 1,881 26 3,198 3 1,98 3 3,988 4 5,097 9,555 12	37- 22- Det. N 3,820 47- 362 1,182 47- 431 28- 946 3, 542 946 3, 027 14- 028 23- 0068 2, 700 11- 137 7, 190 255 282 19,	0v. De 22. 0v. De 24. 36. 36. 36. 36. 36. 36. 36. 36. 36. 36	236 437 673 052 404 285 994 708 149 168 026 598 377 986 264 203 829	31,73 2131,97 23,47 1,25 31 2,54 12,57 2,74 12,57 2,74 14,65 28 27 21,93	24·2    Feb   124,255   19   1270   24,3772   21,95   34,43   40, 3,40   3,40   3,40   3,50   32,81   87, 3,60   13,33   3,772   26,33   33,3772   26,23   20,	25-4 1936 1 16,196 11 16,196 12 16,283 19,038 19,038 16,41 13,17 14,92 14,93 17,32 13,41 14,31 17,32 18,31 18,41 19,96 10,038 10,03	April  8,5129  8,5149  8,564  16,649  6,320  1,234  15,196  1,254  17,802  0,36,634  2,912  3,10,119  5,704  3,704
Potatoes peck  Cold Storage Hold!  First of Month: (000 lbs. or d  BUTTER— Creamery Dairy.  Totals.  Cuttess  Code Storage.  Fresh. Frosen Fresh, frosen Fresh, not frosen. Cuted or in cure.  Land  Burne Fresh, not frosen. Cuted or in cure.  Totals  Land  Land  Land  Fresh, not frosen.  Cuted or in cure.  Totals  Land  Fresh, not frosen.  Fresh, rosen  Fresh, rosen  Fresh, rosen  Fresh, rosen  Fresh, rosen.  Fresh, frosen.  Veal—  Totals  Veal—  Fresh, frosen.	16-8	37-7 16-9 at Apr 7,1 7,3 13,0 3,5 1,1 36,6 3,5 9,1 5,1 31,1 4,8	37-3 16-6 31 May 33 3,46 50 20 20 33 3,66 24 10,90 20 20 2,23 78 65 31 13,66 31,49 31 12,91 31 13,66 31,49 31 13,66 31 13,6	37-6 16-7 June 5,785 2,153 8,938 11,685 2,785 16,188 2,785 16,188 3,270 16,489 13,591 3,681 5,120 3,681 15,120 1,131 4,039	37-1 16-3 July 22,344 285 22,629 18,836 7,858 614 3,733 13,501 2,691 15,946 32,141 3,400 4,200 4,466 299 299 299,174 1,294	37-5 27-5 40.129 5 540 40.689 5 29,410 3 9,797 355 4,216 9,657 2,586 14,571 11 26,813 2 3,699 3,369 3,369 3,369 1,975 4,975 4,975 8,811	37-1 20-4 868 2,139 55 4,626 26 0,076 4,271 3 6,812 4 2,105 1 2,105 1 2,105 1 2,105 1 3,198 3 3,198 3 3,198 3 5,097 2 2,537 9,555 12	37- 22- Det. N 3,820 47, 362 5,182 47, 431 28, 430 6, 542 3,946 3, 181 5, 820 3, 027 14, 027 14, 192 23, 068 2, 7,000 11, 137 7, 190 252 19,992 2,	0v. De	300 2 326 437 673 052 404 285 404 285 149 168 026 598 377 986 203 829 123	31,73 21,31,73 31,73 2,34,47 1,25 2,74 15,12 30,43 3,38 16,71 4,65 28 27 21,93 2,61	24·2    Feb   124,25    19	25-4 1936 11 16,196 12 16,287 17 19,038 16 6 16 14,921 19 3,414 30 14,921 19 3,414 30 14,921 10 14,921 10 14,921 10 2,702 11 2,702 12 6,223 12 6,223 13 17,324 14 44 17 16,916 17 16,916 17 16,916 18 1,916 18 1,916	April  8.5129  8.564  8.564  8.6649  1.224  1.5.108  2.544  1.5.108  2.544  1.7.802  3.642  2.912  3.10,119  5.704  306  7.04  7.04  7.04  7.02  7.02  7.02
Potatoes peck  Cold Storage Hold!  First of Month: (000 lbs. or d  BUTTER— Creamery Dairy.  Totals.  Cuttess  Code Storage.  Fresh. Frosen Fresh, frosen Fresh, not frosen. Cuted or in cure.  Land  Burne Fresh, not frosen. Cuted or in cure.  Totals  Land  Land  Land  Fresh, not frosen.  Cuted or in cure.  Totals  Land  Fresh, not frosen.  Fresh, rosen  Fresh, rosen  Fresh, rosen  Fresh, rosen  Fresh, rosen.  Fresh, frosen.  Veal—  Totals  Veal—  Fresh, frosen.	16-8	37-7 16-9 at Apr 7,1 7,3 13,0 3,5 1,1 36,6 3,5 9,1 5,1 31,1 4,8	37-3 16-6 31 May 33 3,46 50 20 20 33 3,66 24 10,90 20 20 2,23 78 65 31 13,66 31,49 31 12,91 31 13,66 31,49 31 13,66 31 13,6	37-6 16-7 June 5 5,785 2 153 8 5,938 11,685 1,685 2,785 16,186 3,286 16,449 535,912 3,688 2,785 16,449 18,180 18,1	37-1 16-3 July 22,344 22,629 18,836 614 3,733 13,601 15,946 22,141 3,400 4,200 4,466 299 9,174 1,294 550	Aug. £ 40. 129 5 540 40. 689 5 29. 410 3 9. 797 1 355 4. 218 9. 657 2586 14. 571 1 26. 813 2 3. 699 3. 331 4. 975 298 8. 811 1. 467 716	37.1 20.4 868 2.139 54 4.030 24 4.030 24 4.030 24 4.030 24 4.030 24 4.030 24 4.030 24 3.105 11 2.964 12 1.881 26 3.198 13 3.968 4 5.097 4 253 253 253 257 9,555 12 1.664 14 1.664 14 1.	37-32- Det. N 3,820 47,362 1,82 47,362 1,82 47,363 1,431 28,642 1,431 28,642 1,946 3,027 14,028 1,181 5,362 1,027 14,028 1,028 23,068 2,700 11,137 7,190 255 1,700 11,137 7,190 255 1,922 2,922	0v. De 474 36 367 341 39 25 458 3 334 7 159 35 755 15 060 26 435 2 611 17 544 6 180 214 549 358 3 358	236 437 673 052 404 437 673 052 149 168 598 377 986 264 224 829 123 489	31,73 31,73 31,97 23,47 1,25 2,54 12,57 2,74 130,43 3,38 16,71 4,65 28 22 21,93 2,61	24·2    Feb	25-4 1936 11 16,196 12 16,283 77 19,038 16 6 13 1,641 13 17,326 13 35,666 14 9,963 15 9,963 16 6,226 17 16,916 17 16,916 18 16,196 19 16,196 19 17 18 18 18 18 18 18 18 18 18 18 18 18 18	April  April  3, 512** 3, 52** 3, 54** 4, 24** 3, 54** 4, 25** 3, 64** 4, 2, 913** 3, 64** 4, 2, 913** 4, 20** 16, 57** 16, 57** 17, 20** 18, 20** 19, 20** 11, 20** 11, 20** 12, 913** 13, 20** 14, 20** 15, 70** 16, 57** 16, 57** 17, 518** 18, 518** 19, 518
Potatoes peck  Cold Storage Hold!  First of Month: (000 lbs. or d  BUTTER— Creamery Dairy.  Totals.  Cuttess  Code Storage.  Fresh. Frosen Fresh, frosen Fresh, not frosen. Cuted or in cure.  Land  Burne Fresh, not frosen. Cuted or in cure.  Totals  Land  Land  Land  Fresh, not frosen.  Cuted or in cure.  Totals  Land  Fresh, not frosen.  Fresh, rosen  Fresh, rosen  Fresh, rosen  Fresh, rosen  Fresh, rosen.  Fresh, frosen.  Veal—  Totals  Veal—  Fresh, frosen.	16-8	37-7 16-9 at Apr 7,1 7,3 13,0 3,5 1,1 36,6 3,5 9,1 5,1 31,1 4,8	37-3 16-6 31 May 33 3,46 50 20 20 33 3,66 24 10,90 20 20 2,23 78 65 31 13,66 31,49 31 12,91 31 13,66 31,49 31 13,66 31 13,6	37-6 16-7 June 5 5, 785 5 5, 938 5 6, 938 6 2, 785 10, 449 10, 237 10, 449 11, 314 1, 339 1, 349 1, 349 1	37-1 16-3 July 22.344 22.629 22.629 18.836 7.858 614 3.733 13.501 15.946 22.491 15.946 29.9 20.9 9.174 1.294	37-5 27-5 40. 129 5 40. 689 5 29. 410 3 9. 797 1 2. 586 4. 216 9. 657 2. 586 14. 571 1 26. 813 2 3. 699 3. 331 4. 975 2. 881 1. 407 8. 811 1. 407 8. 811 1. 407 8. 811 1. 407 8. 811 1. 407 8. 811 1. 407 8. 811 1. 407 8. 811 8.	37.1.20-4 1.271 5-6 1.271	362 47. 362 47	36-22-   22-   22-   24-   2	66 3 200 2 336 437 673 052 404 285 149 168 598 377 986 204 203 829 123 489 612	31,73 21 31,97 23,47 1,25 31 2,54 12,57 2,74 4,68 27 21,93 2,61 2,4 2,88	24.21 Feb 101 24,25 101 24,25 101 24,27 101 24,27 12,95 12,95 13,20 13,20 13,20 13,20 13,20 14,20 15,20 16,2	25-4 1936 11 16,199 12 16,283 77 19,038 13 1,641 14,921 19 3,414 31 17,326 32 6,236 17 16,910 17 16	April   April   April   April   April   Signature   Signature   Signature   Signature   Signature   April   April   Signature
Potatoes peck  Cold Storage Hold!  First of Month: (000 lbs. or d  BUTTER— Creamery Dairy.  Totals.  Cuttess  Code Storage.  Fresh. Frosen Fresh, frosen Fresh, not frosen. Cuted or in cure.  Land  Burne Fresh, not frosen. Cuted or in cure.  Totals  Land  Land  Land  Fresh, not frosen.  Cuted or in cure.  Totals  Land  Fresh, not frosen.  Fresh, rosen  Fresh, rosen  Fresh, rosen  Fresh, rosen  Fresh, rosen.  Fresh, frosen.  Veal—  Totals  Veal—  Fresh, frosen.	16-8	37-7 16-9 at Apr 7,1 7,3 13,0 3,5 1,1 36,6 3,5 9,1 5,1 31,1 4,8	37-3 16-6 31 May 33 3,46 50 20 20 33 3,66 24 10,90 20 20 2,23 78 65 31 13,66 31,49 31 12,91 31 13,66 31,49 31 13,66 31 13,6	37-6 16-7 June  5 5.765 2 153.5 3 5.938 11.685 6 .237 16.188 5 2.272 3 .688 5 2.375 16.188 17.768 18.188	37-1 16-3 July 22,344 2855 2629 18,836 7,858 6,14 3,733 15,901 2,691 15,946 4,200 9,174 1,294 550 9,174 1,844 705	37.5 27.5 40.129 5 40.40.69 5 40.689 5 29.410 3 9.707 1 355. 4.216 9.667 2.586 9.667 2.586 9.813 2 2.586 9.813 2 2.586 8.814 1.467 7.16	37.1 20.4 32.1 32.1 32.1 32.1 32.1 32.1 32.1 32.1	37,   22.   22.   22.   23.   24.   24.   25.	36-22-   22-   22-   23-   23-   23-   23-   23-   24-   23-   24-   2	66 3 2 200 2 2 236 437 673 052 404 285 994 706 149 168 026 598 377 382 9 264 203 829 123 489 612 633	31,73 31,73 31,97 23,47 1,25,27 2,74 12,57 2,74 12,57 2,74 14,65 22,74 14,65 28,27 21,93 2,61 24,28 5,31	24 · 2   Feb   Feb   24,25   F	25-4  1936	April
Potatoes peck  Cold Storage Hold! First of Menth: (000 lbs. or d  Dutter (000 lbs. or d  Creamery Dairy.  Totale.  Cutness  Cool Storage.  Frosen  Frosen  Frosen, frosen  Fresh, frosen  Fresh, not frosen  Cured or in cure.  Land  Fresh, frosen  Fresh, not frosen  Cured or of our frosen  Cured or of our frosen  Cured or frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.	16-8 mgs as es.)	37.7 16.9 at Apr 7.1 2.2 3.3 5.5 3.5 14.9 9.1 1.1 14.8 11.1 14.8 11.1 14.8 11.1 14.8 11.1 11.1	37-3 16-6 33-46-6 33-46-6 33-6-6 33-6-6 33-6-6 31-2-6 31-6 31-6 31-6 31-6 31-6 31-6 31-6 31	37-6 16-7 June 3-5,785 2-153 3-5,938 3	37-1 16-3 July 22,344 22,629 18,836 7,858 43,733 13,501 2,691 15,946 22,141 1,294 4,466 29,99 9,174 1,294 1,284 705 332	37.5. 27.5 27.5 27.5 27.5 27.5 27.5 27.5	37.1 20.4 1 20.4	3,820 47, 362 47, 431 28, 430 6, 443 28, 430 6, 42, 431 28, 430 6, 440 3, 430 6	36-22-   22-   22-   23-   2	6 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31,73 21,31,97 23,47 1,223,47 1,25,54 12,5,47 15,12 30,43 3,38 16,77 4,65 27 21,93 2,61 2,85 5,31	24.21 Feb 191 24.25 191 24	25-4  436	April   April   April   April   April   San   Sa
Potatoes peck  Cold Storage Hold! First of Menth: (000 lbs. or d  Dutter (000 lbs. or d  Creamery Dairy.  Totale.  Cutness  Cool Storage.  Frosen  Frosen  Frosen, frosen  Fresh, frosen  Fresh, not frosen  Cured or in cure.  Land  Fresh, frosen  Fresh, not frosen  Cured or of our frosen  Cured or of our frosen  Cured or frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.	16-8 mgs as es.)	37.7 16.9 at Apr 7.1 2.2 3.3 5.5 3.5 14.9 9.1 1.1 14.8 11.1 14.8 11.1 14.8 11.1 14.8 11.1 11.1	37-3 16-6 33-46-6 33-46-6 33-6-6 33-6-6 33-6-6 31-2-6 31-6 31-6 31-6 31-6 31-6 31-6 31-6 31	37-6 16-7 16-7 16-7 16-7 16-7 16-7 16-7 1	37-1 16-3 July 22, 344 22, 629 18, 836 7, 858 614 3, 733 13, 501 15, 949 4, 260 4, 260 4, 260 4, 260 4, 27 299 209 209 209 209 1, 17 4 1, 184 4 705 232 243 1, 184 1, 184	37-5-27-5 27-5 27-5 27-5 27-5 27-5 40.129 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	32-1 20-1 20-1 20-1 20-1 20-1 20-1 20-1 2	Det. N  , 820 47, 362  , 820 47, 431 28, 430  , 946 3, 1, 181  ,	36-22-    22-	66 3 2  ee	31.73 31.73 21.31.97 23.47 1.25 2.74 15.12 2.54 2.54 2.64 2.85 2.72 2.1.93 2.61 2.85 2.74 2.85 2.74 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85	24.22 Feb. 151 24,252 24.25 25 26 25 26 25 26 25 26 25 26 25 26 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	25-4  1936 - Mar. 111 16,199 21 16,239 166 6 44 3:31,641 171 190 183 3,414 183 3,266 184 9 2,799 184 9,98 187 187 187 187 187 187 187 187 187 187	April   April   April   April   April   Sapara   April
Potatoes peck  Cold Storage Hold! First of Menth: (000 lbs. or d  Dutter (000 lbs. or d  Creamery Dairy.  Totale.  Cutness  Cool Storage.  Frosen  Frosen  Frosen, frosen  Fresh, frosen  Fresh, not frosen  Cured or in cure.  Land  Fresh, frosen  Fresh, not frosen  Cured or of our frosen  Cured or of our frosen  Cured or frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.  Fresh, frosen.	16-8 mgs as es.)	37.7 16.9 at Apr 7.1 2.2 3.3 5.5 3.5 14.9 9.1 1.1 14.8 11.1 14.8 11.1 14.8 11.1 14.8 11.1 11.1	37-3 16-6 33-46-6 33-46-6 33-6-6 33-6-6 33-6-6 31-2-6 31-6 31-6 31-6 31-6 31-6 31-6 31-6 31	37-6 16-7 16-7 16-7 16-7 16-7 16-7 16-7 1	37-1 16-3 July 22, 344 22, 629 18, 836 7, 858 614 3, 733 13, 501 15, 949 4, 260 4, 260 4, 260 4, 260 4, 27 299 209 209 209 209 1, 17 4 1, 184 4 705 232 243 1, 184 1, 184	37-5-27-5 27-5 27-5 27-5 27-5 27-5 40.129 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	32-1 20-1 20-1 20-1 20-1 20-1 20-1 20-1 2	3,820 47, 362 47, 431 28, 430 6, 443 28, 430 6, 42, 431 28, 430 6, 440 3, 430 6	36-22-    22-	66 3 2  ee	31.73 31.73 21.31.97 23.47 1.25 2.74 15.12 2.54 2.54 2.64 2.85 2.72 2.1.93 2.61 2.85 2.74 2.85 2.74 2.85 2.85 2.85 2.85 2.85 2.85 2.85 2.85	24.22 Feb. 151 24,252 24.25 25 26 25 26 25 26 25 26 25 26 25 26 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	25-4  436	April   April   April   April   April   Sapara   April
Potatoes peck  Potatoes peck  First of Menth: (000 lbs. or d  Durren  Creamery Dairy.  Totale  Creamery Cold Storage  Fresh, frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen  Labs  English not frosen  Cured or in cure  Totals  Labs  Fresh, frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen  Fresh, frosen  Totals  Labs  Fresh, frosen  Fresh, frosen  Totals  MUTTON ASD LAMS  Frosen  Not frosen  Totals  Totals  HOTTON ASD LAMS  Frosen  Totals  Fresh frosen  Totals	16-8i	37.7 16.9 at Apr 7.1 16.9 7.1	37-3   16-6   1   May   16-6   1   May   16-6   1   May   16-6   1   May   16-6   1   1   May   16-6   1   1   1   1   1   1   1   1   1	37-6 16-7 June 5 5, 785 5 5 5, 785 2 11, 855 2, 785 3 5, 913 3 6, 237 16, 485 2, 785 3 5, 913 3, 688 3, 2, 775 3, 688 4, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	37-1 16-3 July 22.344 22.25 22.25 22.25 22.25 18.836 7.858 614 3.733 13.501 15.966 2.99 9.174 1.294 7.05 2.101 1.294 7.25 2.101 1.294 1.29	37.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5 2	37.1.271 5.6868 5.686 5.686 5.682 4.237 2.2.139 5.5 1.2.2964 12.2.2.2.39 5.5 12.2.306 12.2.006 12.2.006 12.2.006 12.2.006 12.2.006 12.2.006 12.2.006 12.2.00	Det. N 362 362 362 431 382 431 382 431 383 431 383 542 331 382 331 383 331 383 331 383 331 383 331 383 331 331	0v. D	66 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31.73 31.73 31.92 23.47 1.25 2.54 12.57 2.74 11.57 2.74 14.65 2.27 21.93 2.61 2.85 5.57 12.03	24 - 21 Feb	25-4  1936 - Mar. 1611 16,199 21 16,283 166 6 6 6 7 7 19,038 166 6 7 7 19,038 167 19 19 19 19 19 19 19 19 19 19 19 19 19	April 2 8 5 1 1 5 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1
Potatosspeck  Cold Storage Hold! First of Menth: (000 lbs. or d  BUTTER— Creamery	16-8)	37.71 18.9 at Aprt Aprt Aprt Aprt Aprt Aprt Aprt Apr	37-3   16-6   1   May   16-6   1   May   16-6   1   May   16-6   1   May   16-6   1   1   May   16-6   1   1   1   1   1   1   1   1   1	37-6 16-7 16-7 16-7 16-7 16-7 16-7 16-7 1	37-1 16-3 July 22.344 22.25 22.25 22.25 22.25 18.836 7.858 614 3.733 13.501 15.966 2.99 9.174 1.294 7.05 2.101 1.294 7.25 2.101 1.294 1.29	37-5-27-5 27-5 27-5 27-5 27-5 27-5 40.129 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	37.1.271 5.6868 5.686 5.686 5.682 4.237 2.2.139 5.5 1.2.2964 12.2.2.2.39 5.5 12.2.306 12.2.006 12.2.006 12.2.006 12.2.006 12.2.006 12.2.006 12.2.006 12.2.00	Det. N 362 362 362 431 382 431 382 431 383 431 383 542 331 382 331 383 331 383 331 383 331 383 331 383 331 331	0v. D	6 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31.73 31.73 2.27 31.27 23.47 1.25 2.74 12.57 2.74 4.65 2.27 2.47 2.45 2.85 5.31 2.64 2.85 2.85 3.36 3.36 3.36 3.36 3.36 3.36 3.36 3.3	24.22 Feb. 151 24.25 24.25 24.21 24.25 24.	25-4  1936 - Mar. 111 16,199 21 16,239 166 6 44 3:31,641 171 190 183 3,414 183 3,266 184 9 2,799 184 9,98 187 187 187 187 187 187 187 187 187 187	April  3 8, 513"  2 8, 564"  5 6 63  16,649"  6 12,200  15,190
Potatosspeck  Cold Storage Hold! First of Month: (000 lbs. or d  BUTTER— Creamery	16-8)	37.7 16.9 at Apr 7.1 16.9 7.1	37-3   16-6   1   May   16-6   1   May   16-6   1   May   16-6   1   May   16-6   1   1   May   16-6   1   1   1   1   1   1   1   1   1	37-6 16-7 June 5 5, 785 5 5 5, 783 5 5 5, 533 5 11, 685 5 2, 785 5 16, 491 2 3, 688 3 2, 785 5 10, 183 3 1, 183 5 1, 183	37-1 16-3 July 22.344 22.25 22.25 22.25 22.25 18.836 614 3,733 13.501 15.961 15.966 299 9.174 1.294 705 3.21 1.294 1.294 1.294 705 3.22 2.32 2.41 1.294 1.294 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.30	37.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5 2	37.7.20-4 Sept. 4.20-2 Sept. 988 1.1.271 5-868 808 0.4272	Det. N 362 362 362 362 362 362 362 362 362 362	0v. D	66 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31,75 31,75 31,75 31,27 31,27 2,34 12,57 2,57 21,51 230,43 3,38 16,71 4,65 28,27 24,28 5,31 2,61 34 2,81 4,65 21,93 2,61 2,61 2,61 2,61 2,61 2,61 2,61 2,61	24-21 Feb	25-4  1936 - Mar. 11 16,196 12 17 19,033 13 16,44 13 1,644 13 3,35,666 19 3,414 15 1,641 10 14,921 17 19,033 18 1,644 18 17 17 17 17 17 17 17 17 17 17 17 17 17	April  8, 512*2  8, 546*4  16, 649*  15, 166*  15, 166*  15, 177, 802*3  306, 534*  53, 704*  32, 932*  10, 177  921  5, 704  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  11, 1034  13, 335

This figure includes approximately 200,000 pounds of butter reported by creameries added to the list in the provinces
of Quebec and Ontario since June 1, 1935.
 This figure includes approximately 180,000 pounds of cheese reported by firms added to the list since January 1, 1936.



ding

Mar.

61,538 30,061 74,590 12,706

61,927 48,588 5,451 37,112 262,531

12-9 15-2 22-3 21-1 20-6-6-6 16-6-6 5-8 16-7 20-6 5-8 18-8 16-9 81-9 81-9 26-2 26-2

April

8, 5121 8, 564 11, 234 15, 106 3, 544 17, 106 3, 544 2, 913 36, 634 2, 913 10, 110 921 523 1, 478 2, 604 218 2, 822 8, 706 11, 004 3, 524 11, 004 13, 524 11, 004 13, 524 11, 004 13, 524 14, 004 16, 504 17, 004 18, 504

Table 10. Output of Central Electric Stations and Railway Operating Statistics

OUTPUT OF CENTRAL					1935						1936	
ELECTRIC STATIONS 000 KILOWATT HOURS	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Dec.	Jan.	Feb.	Mar.
MONTHLY DATA	-	m.		129	-		0	1	- 1/		m.	7/18
Water	1912931	1854252	1896121	1788045	1762747	1820892	1888013	2122992	2217404	2051660	1899521	21011
	30,624 1943555	26,777 1881029	26,950 1923071	28,205 1816250	28,796 1791543	30,261 1851153	31,201 1919214	39,577 2162569	39, 121 2156525	39,381 2091041	37,729 1937550	34,30
Total Generated by Water Maritima Provinces	April Account						100					
Maritime Provinces	1032363	1028940	1061757	982, 233	979,105	1003785	1045369	46,811 1176353 626,559 137,698 135,571	1100864	38,572 1045702	34,049 984 744	11016
Ontario	578,285	533,740	535,894	530,315	499,736	529,590	546,865	626,559	681,644	675,429	612,932	667.6
Prairie Provinces British Columbia	125,713	118,689	113,655	120,469	124.553	107,891	124,220	135,698	134 066	159,899 132 058	116 450	149,5
Prairie Provinces												
Other Provinces	16.633 13,991 103,956	12,755 14,022 97,475	13,143	12,863 15,342 107,994	15,860	16, 107	16.352	21,149 18,428 146,530	17,669	18.330	18,713	15,8
xports. rovincial Consumption—	103,956	97,475	94,256	107,994	93,348	130,305	142,177	146,530	112,838	118,050	110,684	125,8
	55,561	65,564	70,173	71,962	70,773	64,160	59,125	63,761	60,536	55,234	49,622	60,9
Quebec	808,771	805,219	835,323	772,604	765,661	766,772	801,002	940,676 717,072 160,457 134,078 2016039	925,472	865,741	795,547	907,7
Ontario	143.840	133,026	128, 295	111,311	117,106	123,618	140,719	160,457	179,643	182,485	172,983	160.6
British Columbia	131.713	118,278	125.513	119,224	123,222	128,343	125,516	134,078	132,627	130,865	115,808	133,7
New Brunswick	181	3,775	5,867	6,180	5,642	1,892	1,419	445,043 123,501 80,716 438	1,036		-	6,7
QuebecOntario	122,117	114,637	117,386	110,351	96,637	96,263	99,256	123,501	132,113	380,023 128,894	123,733	130.0
ManitobaBritish Columbia	30, 121	24,184	16,934	5,879	14,645	10,903	21,149	30,716	49,549	51,586	50,226	45,9
Total	518,053	515,778	493 523, 922	462,598	427, 328	414, 138	459, 724	600,143	364 632,590	560.848	529.983	625.2
Total						3.7						70
Vater	61,707	61,808	61,165	59,001	56,863	58,738	62,934	68,484	68,303	66, 182	65,511	67,7
Fuel	988	893	869	941	928	976	62,934 1,040 63,974	68,484 1,277 69,761	1,262	1,270 67,452	1,301 66,812	1,10
Total	62,695	62,701	62,034	60,542	57,792	59,714			10,565	67,452	66,812	96,8
Maritime Provinces	1,401	1,769	1,866	1,929	1,825	1,605	1,481	1,510	1,424	1.244	1,174	1,5
Quebec Ontario	33,302 18.654	34,298 17,791 3,956 3,994	34,250 17,287	32,741 17,677 3,239	31,584 16,121 3,316	32,380 17,084	34,846 18,229	37,947 20,212 4,442 4,373	35,512 21,988	33,732 21,788 5,158	33,957 21,135	35,53 21,53
Prairie Provinces	4.055	3,956	8,666 4,096	3,239	8,316	8,480 4,180	4,141	4,442	5,054	5,158	0,229	4,81
British Columbia	4,295	3,994	4,090	4,015	4,018	4,180	4,237	4,373	4,325	4,260	4,016	4,31
Prairie Provinces	536	425	424	429	417	457	495	682	692	679	680	
Other Provinces	452 3,353	468 3,249	3.041	3,600	3,011	4.203	545 4,739	595 4,727	570 3,640	591 3,806	621 3,817	4.00
RAILWAYS	0,000	0,000		0,000	0,000	-,	1	-,	0,010	0,000	0,021	3
lar loadings 000 com	186-68	184-61	188-35	185-88	194-98	196-92	220-58	251-08	173-53	172-90	180-23	190-1
perating Revenues—	11000	11,566	100,000	1000000		100					100.00	1231
Canadian National\$000 Canadian Pacific\$000	9,463		11,696 9,886	10, 162	12,527 11,119	12,006 10,924	13,616 13,296	15, 124 14, 115	12,305 11,581	10, 153 9, 323	10,618 9,280	
1	Feb.	Mar.	April	May	June	July	Aug.	Oct.	Nov.	Dec.	Jan.	Feb.
Canadian National—	10.440	10, 828	10,452	11,433	10 100	11 070	** ***	12.018	10 000	10 000	11.280	11.20
Operating Expenses, \$000 Operating Income \$000	4341	385	823	16	12,163 1,168 <sup>1</sup>	11,676	11,596	2,823	10,958	10,866 1,226	1,5231	1,07
No of tons carried 000 tons	2,333	2,424	2,252	2,290	2,227	2,400	2,279	3,382	1,406 2,767	2,340	2,275	2,38
No. of tons carried one mile 000,000 tons	823	894	860	794	873	1,002	823	1,386	1.068	925	815	M
Passengers carried	849	960	863	642	657	792	834	558	009	881	926	- 9
TOUR 000 000 page	49	60	60	61	59	74	81	50	44	64	53	
Total pay roll	6,754	7,022	6,716	7,493	7,459	7,944	7,970	8,091	7,514	7,370	7,663	7,00
Number of employees. 300 anadian Pacific—	62	65	59	64	67	69	70	70	65	63	68	12
Operating Expenses \$000 Operating Income \$000 No. of tone carried one No. of tone carried one	7,436 850	8,119 1,047	8,223 1,413	8,419	8,434 1,404	9,254	10,097 508	9,621	8,074 8,455	7,948 3,306	8,355 613	8,0
No. of tons carried .000 tons	1,908	1,986	1,958	1,144 1,966	1,897	1,526 2,036		4,249 3,258	2,554	2,057	1,956	2,0
No. of tons carried one	74.0		1400	15.00	1779		1			11.		100
Passengers carried 000	680 682	759 817	743 624	746 522	822 554	888 654	799 683	1,351	993 487	814 672	759 719	77
L'assengers carried one	45		ROLL OF	1000			- 10					1
mile000,000 pass. Total pay roll	4,900	5, 058	5,047	5.527	5,423	5,808	5,884	5,737	5,278	5,039	51 5,474	5,86
Number of employees000	45	44	45	49	49	50	51	48	44	48	46	
I Raffways— Operating Revenues. 2000	21,579	23.847	24,482	24,529	24,049	26, 187	25,520	32,279	27, 154	26,656	22,234	
Operating Revenues\$000 Operating Expenses\$000 Operating Income\$000	19,676	23,847 20,865	24,482 20,563 2,990	21,839	23,455	26,187 22,754	23,435 1,134	23,598 7,730	27,154 20,854 5,290	26,656 21,333 4,289	21,440	
	937 5, 765	2,114 5,836	2,990 5,725	1,781 5,822	5,796	2,442 5,975	3.107	7,730 8,349	5,290 6,876	4,289 5,876	2051 5,740	
No. of tone carried one												
mile000,000 tons Passengers carried000	1,685 1,686	1,858	1,797 1,674	1,720 1,332	1,860 1,396	2,341 1,644	2,101 1,741	2,937 1,150	2,240 1,295	1,934 1,732	1,763 1,824	
Passengers parried one									-			
mile000,000 page Total pay roll\$000	105 12,441	133 12,928	125 12,590	13,900	134	157 14,682	185 14,781	4,751	101 13,655	140 13,262	14,037	

Deficit.

Table 11-Railway Revenue Freight Loaded at Stations in Canada in Tons.

Commodities	021.18	CI I hand	d Land	1 coly	1935	nit Ilia	A - STO	ONE DO SHAPE	90718	1936
Commonties	Jan.	Apr.	May	June	July	Aug.	Sept.	Nov.	Dec.	Jan.
allway Freight Loaded-	OR THE	0 0.00	1 501	4 98	1-10 (4	20 25	1		detries.	Smi (L)
Admicultural Products— Whent	225 546	503,979	525 805	586 688	998 457	660,405	1 314 006	765,425	520.368	400.45
Corn	775	4.956	98	21	466	1.859	2.316	7.458	520,368 10,300	13,08 39,93
Oats	40,437	87,761	98 65,844	38,178	466 59,497	20,558	71,110	7,458 77,629 30,810	40,820	1 09.90/
Wheat Corn Oata Barley Rye Flaussed Other grain Flour Other mill products Hay and straw Cotton	25,402	4,956 87,761 31,469	23, 272	17,843 2,259 1,624	15,082	1,859 20,558 25,372	2,316 71,110 91,860	30,810	31,464	20,96
Rye	0,421	584 975	1,499	2,259	2,724	3,717	11,982	3,355 5,569	2,450 4,376 1,077	1,23
Other grain	2.440	2,401	1.628	1.691	786	1,823	634	3,523	1.077	1.10
Flour	76,255	2,401 79,027 73,951 54,300	78,759	1,691 74,528 67,053 9,621 736	76,394	81,963 77,589	109,849	119.5891	89,465 85,864	42,28
Other mill products	69,124	73,951	80,714	67,053	72,263 4,396	77,589	100,3421	106,078 15,912	85,864	70,11
Hay and straw	91,931	738	1 063	9,021	678	8,630	15,665	1, 125	15,256 488	16, 29
Cotton Apples (fresh) Other fruit (fresh) Potatoes Other agricultural products	27,930	5,759	1,685			1 554	28,589	51,3961	24,329	21,88
Other fruit (fresh)	670	700	840	762	2.243	7.445	28,589 23,122	863	1,034	52
Potatoes	25,737	32.328	39,597	15,009	8,005 5,289	3.3021	9,911 13,406	32,579	20,476	20,5
Other tresh vegetables	10,382 27,756	0.100	3,251 17,272	3,499 13,152	17,410	9,375 16,867	15,118	11,877 108,703	8,349 57,760	11,46
Annual Propriette	21,100	20,210	11,414	100.1105	10.000	10,002	10,110	100,700	01,100	1
Horses	2,606	9,601	3,497	2,337	5,075	3,707	3,253	4, 185	3,669	3,3
Cattle and calves	32,722	37,479			29,070	42,317	53,984	58.8141	30,687	3,38 38,37 1,50
Sheep	32,722 1,274 21,161	1,594	15 141	862 12,931	1,716	42,317 2,768 10,745	53,984 3,423 9,734	5,929 15,850	1,822 17,207	19,87
Dressed meats (fresh)	10.872	37,479 1,594 16,644 8,924	1,055 15,141 8,318	7.401	8,208	7,393	8,357	9,325	10,600	11,18
Dressed meats (fresh) Dressed meats (oured, saited		100	0.00	1 10 10 10 1	7.100	003 19.1	el Canb	or fund.	ALTERNATION.	
canned)	9,822	6,621	8,250	6;001	6,515	5,021	3,864	6,135	5,792	7,3
canned) Other packing house products (edible) Poultry	4,117	5,032	E 007	4 977	-5,287	5,669	5,228	6,382	K 005	5,4
Boultry	789	252	1 100	4,877	85	150	119	519	5,825 4,787	4
Egga	541	1.334	2.151	1,678	1.333	864	830	750	358	4
Eggs. Butter and cheese	2 626	1,809	1,084	3.738	0,440	4,343	5,062	2,933	1,964	2,1
Wool	412	362	498	485	2,696	723	738	1,013	601	5,3
Hides and leather	5,883	4,005	5,595	4,810	4,685	8,725	4,407	4,801	4,998	No.
edible)	3,521	3,157	3,717	3,370	3,802	5,484	4.974	4,463	3,965	4,9
edible). Miss Propurse— Authracite coal. Bituminous coal. Lignite coal. Coke. Iron ores. Other crew and concentrates. Base bullion and matte. Gravel, sand, stone (crushed)	-	0,100	-				F	or residents.	resulting in	
Anthracite coal	2,282	801	1,129	1,800	1,318	2,691	5,040	-1,896	1,866 484,524 304,302	2,3
Bituminous coal	584,042	404,213	576,742	098,768	42 051	573,495 89,157	514,687	595,021	484,524	406 0
Calca Coal	80 004	50 787	40, 079	43 869	48 845	40,544	203,834 68,836	515,685 86.872		
Iron orea	102	480	451	1.472	2.244	1.111	969	327	327	4
Other ores and concentrates.	161,588	188,904	175, 263	155,342	133,447	1,111 146,004	142,815	158,920	327 148,976	184,5
Base bullion and matte Gravel, sand, stone (crushed) Slate—Dimensions or block	46,490	53,729	57,842	62,234	59,767 204,900	59,523	66,326 264,586	67,850 131,897	57,956 61,856	63,5
Gravel, sand, stone (crushed)	. 18,525	41,313	133,873	191,999	204,900	230,587	264,586	131,897	61,856	20,7
State-Dimensions or block	1,326	4 970	12,198	9 696	12,557	10,172	12,288	8,176	4,845	2,7
Crude petroleum	1,167	1.091	1.841	1.404	1,768	1.857	3 271	1.411	1,347	1,4
Asphalt	1,369	8,732	9,602	25,833	28,298	32,678	29,583	5,638 18,181	1,937	9,3
Sait	. 10,367	1,091 3,732 17,077	1,841 9,602 19,622	14,509	1,768 28,298 17,622	32,678 14,219	29,583 14,088	18, 181	1,347 1,937 14,247	172.2
Other mine products	. 152,468	153, 165	186,364	167,963	180,628	218,253	205,795	212,501	1/4,020	110,0
Asphalt Sait. Other mine products Pousser Paporuces Logs, poets, poles, cordwood. Ties. Pulpwood. Lamber, timber, box, crat	100 08	100 280	174 096	164 866	124.111	147.184	178 411	246,803	200,756 1,152	184.4
Ties.	780	3,056	5,525	5.011	7,521	147, 184 8, 100 110, 042	173,411 5,114 109,021	15,482	1,152 121,231	1,7
Pulpwood	264,148	160,567	128, 260	127,887	136,552	110,042	109,021	15,482 59,141	121,231	179,8
Ties. Pulpwood. Lumber, timber, box, crat and copyringe material Other (open products	101 000	010 000	004 400	050 800	970 000	951 044	3000	Allert Sept 2003		
Other forest products	17 864	210, 528	19 901	27 002	270,889 25,524	251,046 21,274	231,313	210, 156 16, 565	180,666 39,578	15.8
MANUFACTURES AND MISCELLAN		10,012	10,001	41,000	20,024	41,417	40,111	10,000	04,010	1
BOUS-				1 15	12.07	19 13	-	-		
Gasoline, petroleum and it					100 000		107 070	100 000	00 000	01 /
products	16 700	122,750	165,947	16 794	26 054	201,074	24 720	133,366	96,298	81,0 12,3
Iron, pig and bloom	8 479	12 220	15 114	8 455	175,398 26,954 12,326 9,003	21,950 11,263	187,978 24,732 14,177 2,613	19,652 19,494	21,456 8,456	8,6
Rails and fastenings	872	2,580	20,340	11,715	9,003	5,529	2,613	19,494 1,960	8,456 1,627	1,6
products Sugar.  Iron, pig and bloom Rails and fastenings Iron and steel (bar, sheet structural, pipe)			A	A Library					100	Co. of
structural, pipe)	22,634	34,866	37,507	28,086	29,748	32,289	35,234	46,574	34,696	33,0
Cament	8 3,025 5,916	5,512	46,790	4,387	5,186	63 393	58 627	25 336	10 756	10
Brick and artificial stone	2 680	28,936 7,231	46,098 10,008 18,510	55,678 13,154	53,683 13,605	5,940 53,383 16,929	5,558 58,627 15,667	5,580 25,336 11,060	4,968 10,756 5,968	10, 3, 15,
Lime and plaster Sewer pipe and drain tile Agricultural implements an vehicles other than autos. Automobiles and auto trucks	11,347	18,832	18,510	18,044	18,826 2,585	17,829 2,720	16,665 3,068	14,784 1,620	14,072	Ler,
Sewer pipe and drain tile	320	808	2,62	8,241	2,585	2,720	3,068	1,620	464	
agricultural implements and	A 98	10 88	8 941	10.300	16 241	11 469	4 900	2 517	4 270	5,
Automobiles and auto trucks	18.08	10,666 45,056 9,36	34.70	26, 110	16,841 21,093	11,462 13,832	4,899 10,009	3,517 34,448	4,270 22,592 3,288 1,406	23,
Household goods	1,300	9.36	3,78	1,70	1,946	1,395	2,127	5,172	3,288	1.
Furniture	2, 13	1,76	1,68	1,50	2,500	2,024	2,197		1,400	2,
Household goods. Furniture. Liquor beverages. Fertilizers, all kinds. Paper, printed matter, books Wood-pulp. Fish (fresh, fresen cured, etc. Camed goods (all camed foo products, except meats). Other manufactures and mis	9,93	1,763 15,453 77,276 187,600 0,66,781 2,366	15,91	18,911	21,093 1,946 1,2,509 18,906 14,858 149,026 8 59,388 2,455	1,395 2,024 16,983	14,230 20,974 145,389	19,356 42,746 165,379	18, 164 35, 067	10, 25,
Paper printed matter	179 15	117,27	160,31	23,72	1140 004	13,580 148,847	145 390	165 370	204,660	J1188
Wood-pulp	56.02	66 79	65 95	54 37	59.388	61.817	60,314	72,929	65,491	64.
Fish (fresh, frozen cured, etc.	7.85	3.36	2,35	2,713	2,455	61,817	3,912	6,903	65,491 7,607	64,
Canned goods (all canned foo	d			1	1		200		-	
products, except meats)	. 8,97	13,32	13,75	12,33	13,373	12,897	16,006	24,055	11,000	9,
Other manufactures and mis	150 70	104	910 99	205 00	955 594	257, 623	232,527	186,621	198 691	167
Merchandise. Grand Total, 000 tons.	156,79 108,49 3,55	1 140 28	134 80	1 23 42	123.791	130, 939	130.057	107,849	186,621 107,849 3,781	100
Classed (Planta) 000 Acres	9 8 KK	9 8 63	3 86	2 97	4, 226	130,939	130,057	3,781	3,781	1 3,

2101100 34,200 2135400

Mar.

100-12 11,847 10,678 Feb.

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Table 12. Indexes of Employment by Industries, Year 1926 = 100

Industries-First of Month					1935						193	36	1112
Indiana ios - 2 ires or anonea	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
Indexes of Employment Un-		10 E S	migt.	areal (	3.4		11:11	16 1					
adjusted—													775
All Industries	93-4	95-2 95-6	97-6 98-4	99-5	101-1	102-7	106-1	107-7	104 - 6	99-1	96-4	98-9	
Animal products—edible	102-5		120-6	98-5	99-8	134-6	103 - 8 124 - 6	103-5 120-5	101-4	96-8 110-0	98-5 108-5	99-5	
Fur and products	70.R	84-8	99-0	96-8	100-3	99-7	103-2	100-4	101-5	94.5	81-3	81-3	109-7 88-6
Leather and products	107-3	108-8	108-1	102-8	107-4	111-0	110-1	106-3	103-8	94-5	104-5	111-7	111-4
Lamber and products	63-0	67-2	75-6	80-8	82-6	81.7	79-9	76-2	69-8	63-3	65-9	65-9	67-4
Rough and dressed lumber.	49-8	56-3	68-1	75-8	78-6	77 5	72-5		57-2	51-2	55-3	55-3	
FurnitureOther lumber products	72-6	70-9	72-4	73-3	76-6	75-9	82-0	86-6	85-4	79-8	78-7	77-6	
Musical instruments.  Plant products—adible. Pulp and paper products. Pulp and paper. Paper products. Printing and publishing	96-7	98-2 29-0	101 · 6 27 · 4	102-4 35-1	99 · 7 41 · 1	99-1 47-4	101-1	97-8 51-8	96-2	88.0	88-9 41-9	89-7	
Plant products—adible	90-4	92-6	98-9	103 - 3	114-8	128-4	50·1 136·2	126-5	51-8 114-7	97-6	96-4	42·0 96·7	
Pulp and paper products	92-7	93-4	96-7	96-6	98-3	98-2	98-5	98-8	98-7	96-7	96-2	96-8	97-1
Pulp and paper	80-8	81-6	86-7	87-8	90-3	89-9	89-1	88-6	87-4	85-3	83 - 9	84-8	85-6
Paper products	107-1	108-0		108-8	110-4	113-0	115-9	117-8	118-1	110-5	112-8	114-5	117-6
Rubber products	103-5 92-7	104-1	105-5 91-3	104-2	104-8	104-2	105-0	105-1	106-9	108-9	106-8	105-3	
Textile products	111-9	91-2 111-9	112-4	91-8	88-2 109-9	112-3	92-3 116-9	96-3 118-9	98-3 117-0	92-0 113-3	94-0	95-5 116-9	
Thread, yarn and cloth	123-6	124-5	127-3	125-3	128-0	129-0	131.7	134-8	136-9	125-5	134-8	132-3	118-7
Hogiery and knit goods	118-4	117-1	117-9	118-8	117-1	117-9	123-5	127-2	127-6	123 - 3	120-4	123-0	
Garments and personal fur-					1253			15.15	1000	100	200	-109	10000
Other textile products	102-4	102-9	101-0	98-5	94-3	99-9	105-6	105-8	99-4	93-9	100-8	105-9	
Plant products (n.e.s.)	96-7	95-2 109-7	94-3 115-5	80-7 117-5	92-7 117-0	92-6 121-0	97-2	97·7 122·3	94-5	89-6 139-2	92-3 135-6	94 · 8 136 · 4	
Tobacco	114-5	94-1	104-1	106-3	103-8	109-0	120-8 107-2	106-2	143-8	137-0	135-7	138-8	128-0 124-1
Distilledand malt liquors	122-9	130-4	130-1	129-5	135-4	133-5	138-4	144-6	141-0	140-6	133-3	129-9	
Wood distillates and extracts.	120-2	111-8	118-8	108-1	101-2	107-5	139-0	145-5	140-0	127-0	148-2	146-0	145-8
Chemicals and allied products	128-0	130-6	131-0	132-0	128-7	129-5	132-0	134-8	135-5	181-1	130-2	132-5	
Clay, glass and stone products Electric light and power	59-9	69-4	77-9	81-2 113-5	83 - 6	80-6	84-5	80-1	75-8	67-6	64·4 110·7	67-5	
Electrical apparatus	106-9	109-0	111-0	110-6	115-4	118-8 122-3	119-6 128-4	117-6 131-2	116-2 124-5	111-5	115-4	111-5 115-9	
Electrical apparatus.  Iron and steel products.  Crude, rolled and forged	84-3	86-0	86-2	83-4	81.0	79.7	84-7	88-7	86-8	84-9	89-8	90-6	95-3
Crude, rolled and forged		00.0			DX -0		01.1	00.1	00-0	01.0	00 0	00.0	
products. Machinery (other than ve-	88-4	98-7	104-0	100-7	100-6	100-0	112-0	116-7	115-7	108-0	113-9	110-6	113-8
Machinery (other than ve-					1		1.11		100	10010		238	1300
	01.4	88-7	90-1	91-2	92-8	91-8	94-9	95-8	93-6	93-4	95-5	98-0	99-5
Agricultural implements	59-6	89-1	61-8	59·6 82·7	59 - 1	52-8 75-1	53 · 0 79 · 0	55-9 85-4	52-5 83-7	62·2 83·9	65-5 90-3	65-5 91-3	94-8
Land vehicles	156-6	154-6	145-8	131-0	109 2	100-1	110-8	131.5	120-0	119-9	138-2	135-8	149-3
Siteal shipbuilding and so				1				200	1000		100		
pairing. Heating appliances. Iron and steel fabrication	66-6	69-1	64-2	58-5	62-5	58-4	68-0	62-9	51.5	47.7	59-0	63-5	68-5
Heating appliances	80.0	94-3	97-4	98-3	99-6	100-9	112-1	113-1	105-3	86-2	95-1	99-€	106-6
gron and steel labrication	67-9	72-1	76-0	76-1	76-2	79-1	83-9	86-8	89-5	82-9	83-6	81-8	81-3
Foundry and machine shop	01.3	19.1	10.0	10.1	10.0	19.7	89-8	90.9	95.0	97.8	99.0	07.0	07.0
producta	89-6	92-7	92-9	91-3	87-2	87-9	97-1	97-4	94-8	92-1	92.7	L8-6	96-7
Other iron and steel pro-				241.50					1111	7.7		1.5	
Non-ferrous metal products.	80-9	80-2	83-7	81-8	80-9	83-0	86-4	88-5	87-2	83 - 2	85-6	85-9	88-1
Non-ferrous metal products	116-2	119-0	121-3	122-6	122-3	123-2	125-8	126-8	125-8	122-1	123-2	127-1	131-5
Mineral products	126-8 117-4	129-3 118-7	134-6 123-5	138·1 123·8	140-3	141-6 128-3	142-7 130-2	139-8 124-6	137-5 125-0	134 · 6 116 · 8	130·3 116·7	130·2 117·7	121-5
Lодение	104-3	93-9	96-0	82-2	79-0	77.7	115-8	158-4	183-5	183-4	173-1	147-0	102-6
Mining	117-7	116-2	119-2	121-5	125-2	128-6	129-5	132-5	131-1	129 - 9	129-4	129-1	128-2
Coal	88-3	82-2	83-2	81-9	83-6	86-5	89-0	92-9	131-1	94-7	94-6	92-1	88-6
Metallic ores Non-metallic minerals (ex-	207-2	211-0	216-7	223-2	230-0	233-0	230-3	234-4	230-3	226-6	228 - 7	234-9	237-5
Non-metallic minerals (ex-	78-4	85-4	92-8	101-7	106-5	112-8	113-1	110-6	104-8	99-4	93-9	89-8	92-0
cept coal)	77-7	77-5	79-2	80-8	81 -6	82-1	82-1	81-4	81.0	79-3	77-2	77.7	77-7
Telegraphs	85-4	85-5	89-4	92-4	93-0	94-2	93-6	94-8	91-7	87-9	84-9	85-6	86-0
Telephones	75-6	75-4	76-5	77.7	78-6	78-9	79-0	77-8	78-1	77-0	75-2	75-6	75-5
TRYNSPORTATION	76-3	80-1	79-9	82-7	85-4	85-8	86-4	84-5	84-0 115-2	77.9	78-2	78-9	78-8
Street railways and cartage	108-3	109-8	111-8	114-2	117-1	118-3	118-7	117-4	115.2	111-9	113-5	113·6 72·7	113-3 72-2
Chimins and standaring	60-4	90-8	70-4 83-6	72-5	74-7	75-4	75-8	74-2 89-8	73-1	71.7 63.0	71·6 63·8	63-3	63-8
Steam railways. Shipping and stevedoring Construction and Maintenance	80-2	84-7	89-5	101-1	104-7	110-9	117-4	119-9	95-9	74 - 8	74-4	78.2	71-8
Building	45-3	47-2	54-0	87-3	60-6	63 - 2	67-2	70-4	67-3	56.0	58 - 6	52-1	80-1
Highway	143-4	154-5	146-1	170-2	179-0	191-8	213-3	226-3	171-0 55-3	119-4	100-0	112-6	111-9
Railway	56-9	58-0	72-9	81-5	80-6	84-5	79-3	71-5	55-3	52-4	63-4	72-9	84-8
Sunvices. Hotels and restaurants	111-4	116-4	118-5	123-6	127-9	127-8	120-5	117-1	116-3	118-0	116-4	117-5	
Professional	106-3 126-7	110-9	113-5 125-5	122-2 122-8	129-4 126-9	129-9 124-0	117-3 123-5	113-3 123-0	112-0	114-6 122-7	112·5 126·9	113-6	138-6
Professional	116-4	127-8	125-1	128-0	125-7	125-3	125-1	122-2	122-4	122-5	120-3	120-0	
TRADE	117-4	119-3	119-9	122-1	120-7	121-8	128-8	124-6	131 0	135-9	121-6	123-1	121-0
Detail	123-5	126-0	119-9 126-2	128-9	126-4	126-8	128-9	130-2	131 · 0 140 · 0	135-9 147-9	128-0	130-4	
Retail			106-5	106-4	107-5	110-2				107 -8		106-3	

Cargo Tonnage of Vessels Entered and Cleared from Five Canadian Ports

Index 11 Bocc Can Clo Clo Clo Clo Dep Dry Fur Gre Mu Rece Gas Var Gas Var Fin Fin Fin

1000	Saint	John	Ha	ifax	Que	bea	Tor	onto	Vano	OHVE
1935	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Clearer
July	39,434 51,571 54,183 44,082 48,267 09,407	19,860 29,183 25,353 37,491 12,355 105,553	81,796 62,555 130,561 100,591		91,144 92,492 124,831	21,087 15,879	337,330 365,002 334,955 423,247	30,748 30,623 25,792 21,143 26,171 6,434	318,651 298,404 340,129 278,738	215,86 236,86 244.00 288,33
January February March	58,072 82,431 78,931		67,324	88,683					265,480 246,800	

Table 13. Indexes of Employment with Seasonal Adjustment, Indexes of Retail Sales and Automobile Financing.

Classification  wenally Adjusted Indexes of mployment—All Industries. (graculture) and products ough and dressed lumber graiture united instruments.  ulp and paper.  apper products.  paper products.  sittle products.  dit in the still products of the still products.  inting and publishing abber products.  sittle products.  dit in the still products of the still products.  leatric ourrent.  so ar I steel products.  Crude, rolled and forged products.  leatric ourrent.  so ar I steel products.  Crude, rolled and forged products.  Machinery other than vehicles  Agricultural implements.  Automobiles and parts.  Sono expenses of the steel products.  Letallic ores.  Sono manufacture of the steel products.   Letallic ores.  Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products.   Letallic ores.   Sono manufacture of the steel products	62:8 71:2 30:6 83:7 106:7 106:7 106:3 90:0 109:1 123:4 117:2 107:0 82:6 85:1 86:4 55:5 134:1 121:2 214:7 88:8 77:0 80:9 114:6 72:7 82:7	97-9 95-1 109-9 95-9 95-9 90-4 29-8 82-0 107-7 104-6 90-2 112-5 111-5 83-8 4 125-1 124-0 119-3 215-3 87-3 78-7 87-8 78-7 89-9 99-6	96 - 2 95 - 7 111 - 0 57 - 7 71 - 8 28 - 8 3 - 5 105 - 8 89 - 1 112 - 3 117 - 9 73 - 8 109 - 0 82 - 9 98 - 2 90 - 8 59 - 1 122 - 3 117 - 2 117 - 2 117 - 2	85.9 95.9 104.9 59.4 73.3 36.9 84.9 104.5 102.5 112.1 127.5 120.5 75.5 111.9 127.5 120.5 75.5 121.2 122.9 122.9 122.9 123.9 123.9 123.9 124.4 123.8 124.9 124.9 124.9 125.9 126.9 127.5 12	96-8 97-0 90-5 77-5 43-4 86-3 12-2 112-6 129-2 112-6 120-1 120-1 123-3 80-4 100-0 91-2 124-5 223-1 126-3 223-1 126-3 223-1 126-3 223-1 96-5	Fire 98-5 98-112-3 61-3 75-11 48-4 85-9 112-9 112-9 114-8 132-2 120-4 114-8 132-2 120-4 112-1 123-2 91-0 91-0 91-0 95-5 93-5 93-5 103-2 91-0 91-0 91-0 95-5 93-5 93-5 93-5 91-3 91-3 91-3 91-3 91-3 91-3 91-3 91-3	Oct.  t of M  101-1 100-0 109-0 109-0 109-0 87-0 87-0 112-0 113-1 80-2 114-9 94-2 159-2 137-2 137-3 224-5	-	Dec. 102-4 102-4 102-4 102-2 68-9 89-8 47-1 105-4 97-7 113-4 97-7 113-4 97-7 113-4 97-7 113-4 97-7 122-2 126-9 127-8 22-3 126-9 127-8 228-0 98-2 126-9 127-8 228-0 98-2 126-9 127-8 128-9 128-9	Jan	163-9 102-4 102-7 76-1 78-6 42-6 87-7 114-2 105-1 91-7 144-3 134-4 120-2 73 1 117-1 115-6 91-6 120-7 93-8 64-2 144-1 115-9	103-7 101-3 108-6 73-7 76-5 42-5 88-1 115-1 105-1 92-5 114-5 129-8 121-5 76-2 118-3 87-8 107-9 97-9 97-9 119-7 106-9 130-7	Apr 163 102 109 72 73 36 88 117 107 93 115 132 123 76 61 118 117 61 109 118 117 117 117 117 117 117 117
upley ment—All Industries.  upractuants asther and products. ough and dreesed lumber grature usical instruments.  up and paper.  upper products.  up and paper.  upper products.  up and publishing.  abber products.  ustile products.  lectric current.  userric - upparatus  us ar istel products.  Crude, rolled and forged products.  Automobiles and parts.  uno  uno  uno  uno  uno  uno  elablic ores.  un manortation  unserrication  une rilways and cartage.  team railways.	105-0 62-8 71-2 30-6 83-7-1 106-7 104-3 90-0 112-3 14-7 122-4 117-2 64-0 112-9 107-0 82-6 85-1 86-4 55-5 134-1 121-2 214-7 88-8 77-0 80-9 114-6 72-7 82-7	95-1 109-9 108-9 109-4 82-0 107-7 104-6 90-2 109-4 123-1 115-8 106-5 83-8 85-1 124-0 112-5 125-1 124-0 112-3 87-3 215-3 87-3 75-7 72-9 99-6	95-7 111-0 57-7 71-8 28-8 83-5 109-5 105-8 89-1 112-3 117-9 173-9 109-6 109-9 82-9 98-2 90-8 59-1 122-3 117-2 215-2 215-2 88-4 76-3 79-1 110-2	95-9 104-9 59-4 73-3 36-9 84-9 104-5 90-5 112-1 127-5 75-5 109-3 111-9 82-2 100-0 90-7 757-2 124-4 123-8 122-9 219-9	97-0 109-9 60-5 77-5 43-4 86-3 112-2 105-2 88-2 112-6 129-5 120-1 76-5 109-1 123-3 80-4 100-0 91-2 59-2 124-5 134-1 126-3 223-1 96-5 77-1	96 - 5 98 - 1 112 - 3 61 - 3 78 - 1 48 - 9 112 - 9 105 - 6 93 - 5 114 - 8 132 - 2 120 - 4 112 - 1 123 - 2 100 - 3 102 - 0 91 - 0 58 - 3 103 - 2 115 - 1 128 - 6 226 - 9 102 - 9	101 - 1 100 - 6 109 - 6 60 - 5 81 - 2 47 - 9 87 - 0 112 - 6 106 - 0 94 - 8 116 - 6 131 - 8 133 - 1 90 - 2 114 - 9 126 - 5 85 - 6	163 - 5 102 - 5 104 - 6 64 - 6 84 - 5 47 - 1 87 - 9 114 - 6 105 - 0 96 - 2 116 - 7 133 - 5 122 - 9 89 - 0 118 - 4 55 - 0 145 - 5 137 - 0	102 · 4 101 · 2 68 · 9 82 · 8 47 · 1 89 · 1 113 · 4 106 · 4 97 · 7 116 · 2 134 · 9 122 · 2 74 · 8 116 · 3 120 · 6 87 · 5 117 · 9 94 · 3 142 · 2 126 · 2 127 · 8	104 · 9 98 · 5 73 · 8 87 · 7 51 · 4 90 · 5 118 · 3 104 · 7 99 · 135 · 6 130 · 8 92 · 6 116 · 0 120 · 8 92 · 6 171 · 3 130 · 7 17 · 8 98 · 1 17 · 8 98 · 1 17 · 3 130 · 7 17 · 3 130 · 7 17 · 3 130 · 7 127 · 2	102-4 102-7 76-1 78-6 42-6 87-7 114-2 105-1 91-7 114-3 134-4 120-2 73 1 117-1 115-6 91-6 120-7 95-8 64-2 144-1 115-7	101:3 108:6 73:7 76:5 42:5 88:1 115:1 105:1 92:5 114:5 129:8 121:5 76:2 118:3 115:3 87:8 107:9 97:9 97:9 119:7 106:9 130:7	109 98 127 131 155 161 161 161 161 161 161 161 161 16
upley ment—All Industries.  upractuants asther and products. ough and dreesed lumber grature usical instruments.  up and paper.  upper products.  up and paper.  upper products.  up and publishing.  abber products.  ustile products.  lectric current.  userric - upparatus  us ar istel products.  Crude, rolled and forged products.  Automobiles and parts.  uno  uno  uno  uno  uno  uno  elablic ores.  un manortation  unserrication  une rilways and cartage.  team railways.	105-0 62-8 71-2 30-6 83-7-1 106-7 104-3 90-0 112-3 14-7 122-4 117-2 64-0 112-9 107-0 82-6 85-1 86-4 55-5 134-1 121-2 214-7 88-8 77-0 80-9 114-6 72-7 82-7	95-1 109-9 108-9 109-4 82-0 107-7 104-6 90-2 109-4 123-1 115-8 106-5 83-8 85-1 124-0 112-5 125-1 124-0 112-3 87-3 215-3 87-3 75-7 72-9 99-6	95-7 111-0 57-7 71-8 28-8 83-5 109-5 105-8 89-1 112-3 117-9 173-9 109-6 109-9 82-9 98-2 90-8 59-1 122-3 117-2 215-2 215-2 88-4 76-3 79-1 110-2	95-9 104-9 59-4 73-3 36-9 84-9 104-5 90-5 112-1 127-5 75-5 109-3 111-9 82-2 100-0 90-7 757-2 124-4 123-8 122-9 219-9	97-0 109-9 60-5 77-5 43-4 86-3 112-2 105-2 88-2 112-6 129-5 120-1 76-5 109-1 123-3 80-4 100-0 91-2 59-2 124-5 134-1 126-3 223-1 96-5 77-1	98-1 112-3 61-3 78-1 48-4 85-9 112-9 1105-8 93-8 114-8 132-2 120-4 74-8 112-1 123-2 80-3 102-0 91-0 58-3 103-2 115-1 128-6 226-9	100-6 109-6 60-5 81-2 47-9 87-9 112-6 106-9 94-8 116-6 131-8 123-1 80-2 114-9 126-5 85-6 112-6 94-2 59-2	102-5 104-6 64-6 84-5 47-1 87-9 114-6 105-0 96-2 116-7 133-5 122-9 76-7 114-5 126-9 89-6	102 · 4 101 · 2 68 · 9 82 · 8 47 · 1 89 · 1 113 · 4 106 · 4 97 · 7 116 · 2 134 · 9 122 · 2 74 · 8 116 · 3 120 · 6 87 · 5 117 · 9 94 · 3 142 · 2 126 · 2 127 · 8	104 · 9 98 · 5 73 · 8 87 · 7 51 · 4 90 · 5 118 · 3 104 · 7 99 · 135 · 6 130 · 8 92 · 6 116 · 0 120 · 8 92 · 6 171 · 3 130 · 7 17 · 8 98 · 1 17 · 8 98 · 1 17 · 3 130 · 7 17 · 3 130 · 7 17 · 3 130 · 7 127 · 2	102-4 102-7 76-1 78-6 42-6 87-7 114-2 105-1 91-7 114-3 134-4 120-2 73 1 117-1 115-6 91-6 120-7 95-8 64-2 144-1 115-7	101:3 108:6 73:7 76:5 42:5 88:1 115:1 105:1 92:5 114:5 129:8 121:5 76:2 118:3 115:3 87:8 107:9 97:9 97:9 119:7 106:9 130:7	109 98 127 131 155 161 161 161 161 161 161 161 161 16
macrusing sather and products.  ough and dressed lumber graiture.  usteal instruments.  up and paper, graiting and paper, graiting and publishing, abber products.  satile products.  satile products.  satile products.  developed the satile products.  lay, glass and stone products.  lestric current.  lestric opparatus.  on ar steel products.  Automobiles and forged products.  Automobiles and parts.  salva establic ores.  ios metallic ores.	105-0 62-8 71-2 30-6 83-7-1 106-7 104-3 90-0 112-3 14-7 122-4 117-2 64-0 112-9 107-0 82-6 85-1 86-4 55-5 134-1 121-2 214-7 88-8 77-0 80-9 114-6 72-7 82-7	95-1 109-9 108-9 109-4 82-0 107-7 104-6 90-2 109-4 123-1 115-8 106-5 83-8 85-1 124-0 112-5 125-1 124-0 112-3 87-3 215-3 87-3 75-7 72-9 99-6	95-7 111-0 57-7 71-8 28-8 83-5 109-5 105-8 89-1 112-3 117-9 173-9 109-6 109-9 82-9 98-2 90-8 59-1 122-3 117-2 215-2 215-2 88-4 76-3 79-1 110-2	95-9 104-9 59-4 73-3 36-9 84-9 104-5 90-5 112-1 127-5 75-5 109-3 111-9 82-2 100-0 90-7 757-2 124-4 123-8 122-9 219-9	97-0 109-9 60-5 77-5 43-4 86-3 112-2 105-2 88-2 112-6 129-5 120-1 76-5 109-1 123-3 80-4 100-0 91-2 59-2 124-5 134-1 126-3 223-1 96-5 77-1	98-1 112-3 61-3 78-1 48-4 85-9 112-9 1105-8 93-8 114-8 132-2 120-4 74-8 112-1 123-2 80-3 102-0 91-0 58-3 103-2 115-1 128-6 226-9	100-6 109-6 60-5 81-2 47-9 87-9 112-6 106-9 94-8 116-6 131-8 123-1 80-2 114-9 126-5 85-6 112-6 94-2 59-2	102-5 104-6 64-6 84-5 47-1 87-9 114-6 105-0 96-2 116-7 133-5 122-9 76-7 114-5 126-9 89-6	102 · 4 101 · 2 68 · 9 82 · 8 47 · 1 89 · 1 113 · 4 106 · 4 97 · 7 116 · 2 134 · 9 122 · 2 74 · 8 116 · 3 120 · 6 87 · 5 117 · 9 94 · 3 142 · 2 126 · 2 127 · 8	104 · 9 98 · 5 73 · 8 87 · 7 51 · 4 90 · 5 118 · 3 104 · 7 99 · 135 · 6 130 · 8 92 · 6 116 · 0 120 · 8 92 · 6 171 · 3 130 · 7 17 · 8 98 · 1 17 · 8 98 · 1 17 · 3 130 · 7 17 · 3 130 · 7 17 · 3 130 · 7 127 · 2	102-4 102-7 76-1 78-6 42-6 87-7 114-2 105-1 91-7 114-3 134-4 120-2 73 1 117-1 115-6 91-6 120-7 95-8 64-2 144-1 115-7	101:3 108:6 73:7 76:5 42:5 88:1 115:1 105:1 92:5 114:5 129:8 121:5 76:2 118:3 115:3 87:8 107:9 97:9 97:9 119:7 106:9 130:7	109 98 127 131 155 161 161 161 161 161 161 161 161 16
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jectric opparatus on ar i steel producta. Crude, rolled and forged products. Machinery other than vehicles Agricultural implements. Automobiles and parts. Jectric ores. Jectri ores. Jectric ores. Jectric ores. Jectric ores. Jectric ores. Je	112 9 107 0 82 6 85 1 86 4 55 5 134 1 134 1 121 2 214 7 88 8 77 0 80 9 81 4 6 72 7 82 7	70.0 112.8 106.5 83.8 93.1 86.6 58.4 125.1 124.0 119.3 215.3 87.3 75.7 83.2 111.9 99.6	73-8 109-6 109-0 82-9 98-2 90-8 59-1 122-3 117-2 121-0 215-2 88-4 76-3 70-1 110-2	75-5 109-3 111-9 82-2 100-0 90-7 57-2 124-4 123-8 122-9 219-9 93-5 76-8 80-7	76-5 109-1 123-8 80-4 100-0 91-2 59-2 124-5 134-1 126-3 223-1 98-6 77-1	74-8 112-1 123-2 80-3 102-0 91-0 58-3 103-2 115-1 128-6 226-9	80-2 114-9 126-5 85-6 112-6 94-2 59-2	76-7 114-5 126-9 89-6 118-4 96-4 58-0 145-5 137-0	74 · 8 116 · 3 120 · 6 87 · 5 117 · 9 94 · 3 52 · 3 142 · 2 126 · 9 127 · 8	76-0 116-0 120-8 92-6 117-8 98-1 65-5 171-3 130-7 127-2	73   117   115   91   6 120   7 95   8 64   2 144   1 115   9 127   7	76-2 118-3 115-3 87-8 107-9 97-9 62-1 119-7 106-9 130-7	7 11 11 0 10 9 6 12 13
jectric opparatus on ar i steel producta. Crude, rolled and forged products. Machinery other than vehicles Agricultural implements. Automobiles and parts. Jectric ores. Jectri ores. Jectric ores. Jectric ores. Jectric ores. Jectric ores. Je	112 9 107 0 82 6 85 1 86 4 55 5 134 1 134 1 121 2 214 7 88 8 77 0 80 9 81 4 6 72 7 82 7	112-5 106-5 83-8 93-1 86-6 58-4 125-1 1124-0 119-3 215-3 87-3 78-7 83-2 111-9 99-6	109-6 109-0 82-9 98-2 90-8 59-1 1122-3 117-2 121-6 215-2 68-4 76-3 70-1 110-2	109-3 111-9 82-2 100-0 90-7 57-2 124-4 123-8 122-9 219-9 93-5 76-8 80-7	100-1 123-8 80-4 100-0 91-2 59-2 124-5 134-1 126-3 223-1 98-6 77-1	112-1 123-2 80-3 102-0 91-0 58-3 103-2 115-1 128-6 226-9	114-9 126-5 85-6 112-6 94-2 59-2	114-5 126-9 89-6 118-4 96-4 58-0 145-5 137-0	116-3 120-6 87-5 117-9 94-3 52-3 142-2 126-9 127-8	116 · 0 120 · 8 92 · 6 117 · 8 98 · 1 65 · 5 171 · 3 130 · 7 127 · 2	117-1 115-6 91-6 120-7 95-8 64-2 144-1 115-9 127-7	118-3 115-3 87-8 107-9 97-9 62-1 119-7 106-9 130-7	11 11 0 10 9 6 12 13
Muets Machinery other than vehicles Agricultural implements. Automobiles and parts.  SINOS.  S	86 4 55 5 134 1 134 1 121 2 214 7 88 8 77 0 80 9 114 6 72 7 82 7	83-8 83-1 86-6 58-4 125-1 119-3 215-3 87-3 78-7 83-2 111-9 99-6	82-9 98-2 90-8 59-1 122-3 117-2 121-6 215-2 88-4 76-3 79-1 110-2	82-2 100-0 90-7 57-2 124-4 123-8 122-9 219-9 93-5 76-8 80-7	123 · 8 80 · 4 100 · 0 91 · 2 59 · 2 124 · 5 134 · 1 126 · 3 223 · 1 96 · 6 77 · 1	80·3 102·0 91·0 58·3 103·2 115·1 128·6 226·9 102·9	85-6 112-6 94-2 59-2	89-6 118-4 96-4 58-0 145-5 137-0	87.5 117.9 94.3 52.3 142.2 126.9 127.8	92-6 117-8 98-1 65-5 171-3 130-7 127-2	115-6 91-6 120-7 95-8 64-2 144-1 115-9 127-7	87-8 107-9 97-9 62-1 119-7 106-9 130-7	10 9 6 12 13
Muets Machinery other than vehicles Agricultural implements. Automobiles and parts.  SINOS.  S	86 4 55 5 134 1 134 1 121 2 214 7 88 8 77 0 80 9 114 6 72 7 82 7	93 · 1 86 · 6 58 · 4 125 · 1 124 · 0 119 · 3 215 · 3 87 · 3 78 · 7 83 · 2 111 · 9 99 · 6	98-2 90-8 59-1 122-3 117-2 121-6 215-2 88-4 76-3 79-1	100-0 90-7 57-2 124-4 123-8 122-9 219-9 93-5 76-8 80-7	100·0 91·2 59·2 124·5 134·1 126·3 223·1 96·6 77·1	102·0 91·0 58·3 103·2 115·1 128·6 226·9	112-6 94-2 59-2	118-4 96-4 58-0 145-5 137-0	117-9 94-3 52-3 142-2 126-9 127-8	117-8 98-1 65-5 171-3 130-7 127-2	120-7 95-8 64-2 144-1 115-9 127-7	107 · 9 97 · 9 62 · 1 119 · 7 106 · 9 130 · 7	10 9 6 12 13
Muets Machinery other than vehicles Agricultural implements. Automobiles and parts.  SINOS.  S	86 4 55 5 134 1 134 1 121 2 214 7 88 8 77 0 80 9 114 6 72 7 82 7	86-6 58-4 125-1 124-0 119-3 215-3 87-3 75-7 83-2 111-9 72-9 99-6	90-8 59-1 122-3 117-2 121-6 215-2 88-4 76-3 70-1 110-2	90-7 57-2 124-4 123-8 122-9 219-9 93-5 76-8 90-7	91 · 2 59 · 2 124 · 5 134 · 1 126 · 3 223 · 1 96 · 6 77 · 1	91·0 58·3 103·2 115·1 128·6 226·9	94 · 2 59 · 2	96-4 58-0 145-5 137-0	94-3 52-3 142-2 126-9 127-8	98 · 1 65 · 5 171 · 3 130 · 7 127 · 2	95-8 64-2 144-1 115-9 127-7	97-9 62-1 119-7 106-9 130-7	9 6 12 13
Agricultural implements. Automobile and parts. suno. suno. ietallic ores. ietallic ores. ietallic minerals (cacept coal). elephones. rasportation. treef railways and cartage. team railways. hipping and stevedoring.	86 4 55 5 134 1 134 1 121 2 214 7 88 8 77 0 80 9 114 6 72 7 82 7	86-6 58-4 125-1 124-0 119-3 215-3 87-3 75-7 83-2 111-9 72-9 99-6	90-8 59-1 122-3 117-2 121-6 215-2 88-4 76-3 70-1 110-2	90-7 57-2 124-4 123-8 122-9 219-9 93-5 76-8 90-7	91 · 2 59 · 2 124 · 5 134 · 1 126 · 3 223 · 1 96 · 6 77 · 1	91·0 58·3 103·2 115·1 128·6 226·9	94 · 2 59 · 2	96-4 58-0 145-5 137-0	94-3 52-3 142-2 126-9 127-8	98 · 1 65 · 5 171 · 3 130 · 7 127 · 2	95-8 64-2 144-1 115-9 127-7	97-9 62-1 119-7 106-9 130-7	9 6 12 13
Automobiles and parts.  BING STATE S	134 · 1 134 · 1 121 · 2 214 · 7 88 · 8 77 · 0 80 · 9 114 · 6 72 · 7 82 · 7	125-1 124-0 119-3 215-3 87-3 75-7 83-2 111-9 72-9 99-6	122-3 117-2 121-6 215-2 88-4 76-3 70-1 110-2	124-4 123-8 122-9 219-9 93-5 76-8 90-7	59·2 124·5 134·1 126·3 223·1 96·6 77·1	103 · 2 115 · 1 128 · 6 226 · 9 102 · 9	116.9	145-5	142-2 126-9 127-8	171-3 130-7 127-2	144-1 115-9 127-7	119-7 106-9 130-7	12 13
centre control of the	134 · 1 121 · 2 214 · 7 88 · 8 77 · 0 80 · 9 114 · 6 72 · 7 82 · 7	124-0 119-3 215-3 87-3 75-7 83-2 111-9 72-9 99-6	117-2 121-6 215-2 88-4 76-3 70-1 110-2	123-8 122-9 219-9 93-5 76-8 90-7	134 · 1 126 · 3 223 · 1 96 · 6 77 · 1	115·1 128·6 226·9	137-2 127-3 224-5	137-0	126-9 127-8	130·7 127·2	115-9	106-9 130-7	13
cited its creek in market	121 · 2 214 · 7 88 · 8 77 · 0 80 · 9 114 · 6 72 · 7 82 · 7	119-3 215-3 87-3 75-7 83-2 111-9 72-9 99-6	121 - 6 215 - 2 88 - 4 76 - 3 70 - 1 110 - 2	93-5 76-8 80-7	126-3 223-1 96-5 77-1	102-9	127-3 224-5	128-8 228-0	127-8	127-2	127-7	130-7	
cont) elephones ransportation treet railways and cartage team railways hipping and stevedoring.	88.8 77.0 80.9 114.6 72.7 82.7	87-3 75-7 83-2 111-9 72-9 99-6	88-4 76-3 70-1 110-2	93-5 76-8 80-7	98-8 77-1	102-9	224-5	228-0	228-0	232.0	GOA AL		10
cont) elephones ransportation treet railways and cartage team railways hipping and stevedoring.	88.8 77.0 80.9 114.6 72.7 82.7	75-7 83-2 111-9 72-9 99-6	76-3 79-1 110-2	76-8 80-7	77-1	102-9				wang . g	234-8	248-7	24
elephones "manaportation. treet rail ways and cartage team rail ways hipping and stevedoring AND MANAMANANAMANAMANAMANAMANAMANAMANAMANAM	77.0 80.9 114.6 72.7 82.7	75-7 83-2 111-9 72-9 99-6	76-3 79-1 110-2	76-8 80-7	77-1		102-5	103-9	103.7	111-3	108-4	103-7	10
reasportation usef railways and cartage team railways hipping and stevedoring	72 · 7 82 · 7	111-9 72-9 99-6	110-2			77-1	77.7	77-6	77.9	77-8	77-4	77-1	7
hipping and steverioring	72 · 7 82 · 7	72-9			83.8	82-7	82 - 1	80-2	80-9	80-6	82-8	84-4	8
hipping and stevedoring	82.7	99-6		112-1	113·8 72·9	114-5 73-1	113-2 73-0	112-8	71-4	115-6	118-0 73-7	120-0 76-0	11
erruction and Maintenance wilding lighway	119-7		71-8		84-3	81-7	81-4	77-8	62-8	80.2	85-0	84-6	1
ighway		101 - 7	83-9	79.8	76 6	83 - 2	92-2	101 - 8	99 - 2	105-0	110-2	118-3	10
#11 way	419-3	53·2 318·6	53-4 161-4	51-5 110-9	49-8	50.8	135-4	60-0 169-0	179-2	69 · 8 198 · 0	69-9	70-8 338-1	32
Allway	77-7	62.0	59-9	61.2		111-4	69-6	68-1	65 6	71-4	88-1	98-4	7
HELS AND RESTAURANTS	117-8	121-5	111-4	107-0	109-9	110-6	100-2	118-1	126-1	125-7	117-8	130-0	13
IDE	120-5	121-0	121-2	122-6	122·3 129·6	122·8 130·5	123 · 6 131 · 0	122 - 8	124 - 1	128-8 135-7	124 · 0 129 · 3	127-3	12
Retail	106-3	105-9			106-6		108-6		129-3 108-2	108-6	100-0		
OROMIC AREAS AND CITIES-		13.			199			50	Sol /	Alleria.	5.75	38	17
ononic areas and cettes— faritime Provinces  uebec  htario	99-9	99-4	100-4	100-9	101-0	102-0			110-5	112-3	107-2		10
gebec.	91-6	92-8	91-0	91-9	92-2	94-8	97-6	100-0	101-8	104 · 3 109 · 8	101-5	101-0	10
minio Provinces	100-1	93-2		91-7	99-8	95-4	98-2	101 - 5	105 · 1 97 · 3	99.3	106-3		
ritish Columbia	96-0	92.8				100-9	100-4	98-4	99 8	102-7	103-7	98-7	10
Iontreal	87-7	87-4	84-5	83 - 7	83 - 8	85-3	87.3	87 - 7	89 1	92-4	95-5	95-3	1
nebec	97.0	99-0	99-6	96-8	97-1	98-6	95-7	94-6	96-4	95 7 102-0	97-5		10
mario rivirio Provinces. ritish Columbia. fontreal lushee. foronto. btawa.	107-4	101-9		99-3		98-2	98-7		105-6	110 3			
Hamilton	89-3		92-4	92.2	93-4	93-6	97-9	99-2	98 7	98 8	101 - 7	100-7	1
lindsor	139 -0				104-0	101 · 5 87 · 3	107-9 87-5		122-0 89-0	155-8	117 · 8 95 · 1	109-4	
Vaneouver	87 · 8 91 · 6	93-1				100.8			98.8	101 - 5			
Build not brokening	App-1	300	117	15-(0-1)	UN.	19	35	uly!				19	136
fexes of Retail Sales-	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan	F
1930=100	36-4	61-2	83-1	80.0	100-8	70-0	62-6	68-7	70-7	79-6	117-2	41-0	
Pandw (6)	55-6	52 - 2	78-9	60-8						52.3	116-8	44-7	
lothing, men's (15)	55-6 39-6	53-2	84-9	71-4	78-3	57-7	50-3	59-5	88 0	94-1	100-4	47-7	1
lothing, women's (12)	39-4	91.0										40-2	
Denog (23)	68-9	76-8	71.7	72-0	70-7	71.4	74-2	69.8	74-4				
Dyers and cleaners (8)	44-7	64-1	96-1	93-7	90-0	77-6	76-8	83 - 2	88-1	71-1	56-7	51-9	
Furniture (7)	55-0	63 - 7	74-1		70-8	59-2	78-6	85-0	93.6		85-8		
Risto and Calabara Sacra- Risto and shoes (16) Clady (6) Clothing, men's (15) Clothing, men's (12) Departmental (37) Dyers and cleaners (3) Fruiture (7) Groseries and ments (34) Music and radio (9) Resistants (14) Variety (9)	36-1	75-1	73-9	74-8		26-0	71-4	69 · 6	77-3			43-3	
Restauranta (14)	44-9	51-4	50-1	61-1	49-8	51-2	55-4	53 -0	54-3	52-5	55-7	50-4	1
Variety (9)	57-1	67-1	77-1	79-1	88-6	82-8	83-7	77-9	90-4	91-3	164-0		1
General index (206)	56-4	64-1	72-6	12.4	71-0	63-0	64-1	69 7	81-2	80-0	98-9	50-5	1
Mancing—	10	18	19 11	100	120	133	-	13.7	James .		1	altrey assort	18
Number	4,245	7,18	12,74	14,73	12,821	11,965	9.08	7,285	6.323	5.849	5,200	4,796	6 4
Percentage changes	+55-4	+38-	+50	+24-	+22-1	+27-0	+21-0	+21-9	+15.7	+40.0	+84-7	4,796 7 +75-7 2,011 2 +72-7	
Percentage change!	1,984	2,98	5,87	7 -4-27	4,950	4,041	J.19	1 17.0	117.9	4,293	110-	+72.7	1 1

To same month in preced ng year

Apr.

97-4 101-1 109-7 88-8 111-6 67-6 57-1 77-1 98-2 35-7 97-1 97-8 85-8 117-8 106-2 96-1 118-7 132-8 134-7

108-8 96-2 128-6 124-2 123-2 145-8 135-7 71-4 112-6 98-2

113-8

8 81-3 6 98-7

9 88-2 1 131-5 2 130-8 7 121-5 0 162-6 1 128-2 1 88-6 9 237-5

8 90-0 77 77-7 6 86-0 6 75-5 9 78-5 6 113-2 7 72-2 3 68-6 22 77-8 11 53-2 6 111-9 9 54-6 6 111-9 9 127-6 -9 127-6 -4 127-3 -3 106-7

Table 14. Trend of Business in the Five Economic Areas

Areas and Items						1935					1	1936	
Areas and Items	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mai
Business in Five Economic Areas—	milet	1 10 24							e sere	ar y	tatel fit	en.	200
CANADA-	-120 /	525	118	38. 9	40.1	25.	125. 3	45.	PETHO	DATE	1.130	on'gon	进段
Contracts awarded \$000	8,499	11,379	16,302	18,521	18,549	23,837	14,743	14,925	8,291	4,865	13,610	8,228	10.9
Building Permits\$000	4,023	6,292	4,825	5,117	4,266	4,293	3,322	4,020	3,315	2,402	1,284	1,912	2.3
Employment. A verage 1926-100	93-4	95-2	97-6	99-5	101-1	102-7	106-1	107 - 7	104 - 6	99-1		98-9	97
Bank Debits\$000,000	2,236	2,367	8,132	2,710	2,548	2,498	2,426	2,908	3,022	2,932	2,492	2,767	2.5
Sales of Insurance\$000	31,167	28,649	27,141	31,810	31,832	26,639	26,442	30, 184	34,767		34,051	30,310	31.5
Commercial FailuresNumber	124		101				98			112			
Liabilities\$000	968	1,685	1,295	1,879	1,638	1,255	1,565	1,859	1,501	1,291			100
MARITIME PROVINCES-			- NU. 3	711.1	100.1	-169.3	101.0	150.1	0100	200	1993	1 000	775
Contracts Awarded\$000	353		1,987					624	376				
Building Permits\$000	48			154						39	67	48	
Employment. A verage 1926-100	95-8				106-7			111-1	107-5				
Bank Debits\$000,000	39-€					48-5				51-3			
Sales of Insurance\$000	2,173	1,549	1,639	1,762	1,989	1,895	1,827	1,844	2,300	2,761	1,970	2,093	1,9
Commercial Failures Number	7	7		6	5	8	4	10	- 4	3	*****		
QUEBRO-				9 000			4 000						124
Contracts Awarded \$000	1,319	3,403	3,418	8,935	5,123	11,314	4,682	6,712		1,080			
Building Permits\$000	85-9	1,806	93-8	94-8	689 97-2	331	584		519			203	
Employment Average 1926=100 Bank Debits \$000,000													
Sales of Insurance\$000	0 100		0 108	0.000		0//	7,721	8,594	878	9,836		866	
Commercial Failures. Number	60		52	50					57	56	8,869	8,452	9,8
ONTARIO-	- 00	- 00	0.5	00	02	- 41	30	- 20	01	00		*****	****
	K 979	E 070	0.100	8 197	e p16	0.700	8 909	4 049	4 000	1 054		0.000	111
Contracts Awarded\$000 Building Permits\$000	1 705	0,019	0,100	0,107	9,019	0,703	0,000	4,007	4,000	1,604	457		
Employment.Average 1926=100	100.7	101.7	101.6	100.7	100.4	102.0	1,010	110.0	2,300	1,140	100.4	439	1,1
Bank Dabita 2000 000	1 061	1 042	1 360	1 964	1 118	100.8	100.1	1 100	1 301	1 201	1 210	1 050	100
Bank Debits\$000,000 Sales of Insurance\$000	13 785	12 848	11 074	14 550	13 395	10 841	11 454	13 960	15 500	15 487	16 746	19 749	
Commercial Failures. Number	44	40	30	32	38	30	33	37	28	10, 101	10,140	10,124	12,0
Daniel Da						00	- 00	01	80	-			200
Contracts Awarded\$000	069	9 473	9 644	1 247	23454	1 227	1,828	9 000	1 122	768	975	405	1.4
Building Permits\$000	1 781	583	490	541	338		714	217	117				
Employment Average 1926=100	96.0	87-9											
Bank Debits\$000,000	296	486	730										
Sales of Insurance\$000	3.836		3.497	4.230		3.341			4,708				
Commercial Failures. Number	13					13		18	16		.,012	0,000	100
BRITISH COLUMBIA-	-		100		- 1		100			-			100
Contracts Awarded\$000	593	630	3.087	1.656	690	1.451	740	622	490	358	2,086	396	4
Building Permits\$000	222	270	307										
Employment. Average 1926-100													
Bank Debits\$000,000	133 - 4	140-1	136-7	136-5	143 -7	141-9	131-4	147-3	149-9	161 - 2			
Sales of Insurance\$000	2,183	2,322	1,836		2,266	2.010	3,171	2,209	2,620	3,055			
Commercial Failures. Number		7	3	2		9	3		2	3	.,	-,	1

<sup>&</sup>lt;sup>1</sup> Employment indexes apply to first of following month.

Table 15. Mineral Production by Months

Minerals	-11						- 10	35					16	36
Matherale		Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Mineral Production—		7.3			-10.1			100			mini	Jindy		1760
Gold	000 os. 000 os. tons tons tons	4,395 16,734 13,689	1,279 5,309 18,914 15,786	1,014 5,918 19,424 12,406	209 · 2 1,613 5,665 17,886 13,389 13,694	1,505 5,833 17,807 13,677	1,163 5,095 15,483 14,552	1,585 5,435 16,302 18,235	1,312 6,448 16,971 13,161	1,300 6,679 17,717 16,400	1,614 6,072 17,270 16,181	1,700 7,499 18,278 15,284	1,213 7,026 17,145 14,053	1,25 8,00 16,45 13,57
Petroleum	000 tons 000 bbls. 10 M cu. ft.	1,017 111-8 2,585	120-5	113-7	123-8	120-1	118-8	117-7	123 - 9	122-5	1,618 116.8 2,247	125 - 7		107-
Non-merals— Asbestos Gypsum Feldspar Salt (commercial)	000 tons tons	11,844 3-3 566 10,853	4-5 778	26-5 492	18,562 58-3 1,013 22,748	75.5	91·5 2,371	81-2 1,714	48-1 1.042	59-3 1,517	67·7	21·2 1.072	901	90
STRUCTURAL MATERIA Coment	900 bbls. \$ 000	71 89 29,018	131 137 32, 616	244 101 35,149	260	431 288 32,451	453 317 \$3,126	311	311	340	246	117 165 32,338	117	66 160 28, 120

Table 16. Weekly Indicators of Economic Activity in Canada, 1936

The same of the sa	pes	F	eb.		of Tal	stoot 24.	Mi	ar.	B.	Ap	ril
Items	1	8	15	22	29	7	14	21	28	4	11
statistics of Grain Trade—	1.00	1 11		1150	1- 10		203	Trus		C1 AC	25
Backitte Country Elevators	-		-	0.40			0.000				1523
Onte Cook Cook Cook Cook Cook Cook Cook Coo	645 323	352 363	325 215	347	608 577	1,272	2,085 1,543	1,548	1,746 783	1,146	
Barley000 bushels	98	100	80	271 123	178	256	480	1,042	387	303	
Flax	2	3	1	1	3	7	12	13	9	9	
Rye	11	15	7	12	10	29	41	31	31	31	
Wheat 000,000 hushele	244-5	239-6	234-8	228-3	222-9	219-3	214-3	212-3	209-3	205-5	200-
Oats	11,701	11 698	11 269	11.241	10,924	11,028	11,448	11 002	12.344	12.499	12.32
Barley	8,845	8,798	8,562	8,511	8,424	8,375	8,513	5,722	8,998	9,036	9,05
Flax	455 4,658	440	429	421	420	4.685	418	430 4,718	420	422	4.80
AVER CASH PRICE FT. WILLIAM AND PT.	4,000	2,012	4,000	4,010	2,011	2,000	1,010	2,710	2,100	2, 111	2,00
Антич	100	HUA!	1977	0.5.0	1.30	1 13	G/A 10	TINE !	1	Hybrig.	
Wheat No. 1 Nor \$ per bush.	-839	-830	-811	-813	-825	-819	-832	-825	-811	-820	
Perley No. 2 C W	-343 -348	-347 -348	·357	·352 ·360	·365	-369 -376	-366 -378	-356 -389	·348 ·379	·336 ·377	-34
Flax No. 1 N.W.C	1-601	1-599	1.583	1.590	1-586	1-583	1.584	1.580	1.560	1-497	1.48
Rye No. 2 C.W	-425	-425	-431	-430	-428	-433	-442	-437	-427	-411	-41
wheat No. 1 Nor	3,424			4 000						200	11
Grain and grain products	1 429	8,574	3,941	1,548	5,745 1,660	6,325 1,194	5,887	5,941	5,467	5,491 1,976	4,71
Live Stock.	1,429 6,345	1,281 7,181	1,483 7,740	7,514	7,262	5,531	1,400	1,778	4,136	4,613	1,64
Coles	1 145	1 085	1 106	906	808	690	460	ARK	407	207	44
Lumber Pulpwood Pulp and paper Other forest products	1,168	1,204	1,361	1,256	1,327	1,423	1,275	1,519	1,534	1,628	1,5
Pulpwood	1,690	1,643	1,653	1,487	1,610	1,690	1,579	1,712	1,518	1,229	1,2
Other forcet products	1 963	1 704	1 052	2,347	1 740	2,030	2,509	2,274	2,024	2,430	3,4
Ore	1,583	1,565	1,475	1,186	1,503	1,123	1,479	1,331	1,465	1,354	1.2
Mdse, L.C.L	11,081	11,931	12,066	12,268	12,648	13,178	13,032	12,628	13,461	13,255	12,1
Miscellaneous	7,630	8,135	8, 157	8,535	8,883	9,368	9,497	9,580	9,797	10,253	9,64
Total cars loaded	39,501	41,007	43,256	43,500	45,263	40,410	43,823	44,069	44,049	44,345	40, 2
Teneves of Captoantuce 1926-100-	20, 210	22,001	00,101	40,101	22,101	22,900	20, 100	22,200	20,000	20,287	22,4
Grain and grain products	44-43	45-39	50-50	60-65	73 - 18	84-81	75-96	82-66	83-11	89-15	82-
Live Stock	72-87	57-47	80-47	87-76	85-39	58-10	67-28	80-74	86-62	87-82	83-4
Coal	99-87	121 - 65	132-56	128-89	128 - 88	103 - 19	82-04	95-98	88-97	106-54	90-
Lumbar	39.50	40-04	43-54	33.60	40.58	42.13	25.52	41.61	41.07	45.90	138-
Pulpwood	36-66	33.75	33-68	30-90	33 - 15	36-97	35.35	40-24	40-03	39-89	47-6
Pulp and paper	82-08	85-47	87-98	98-77	85-02	98-22	97.78	91.77	102-23	98-90	101-8
Other forest products	52-14	46-83	49-95	54-05	43 - 10	62.71	62 - 03	58-59	50-07	53-60	52-1
Ore	74 78	70.95	79.40	80.08	101-00	76-97	101 - 02	90-24	99-80	90-81	86-1
Miscellaneous	71 - 24	74-00	72-54	76-57	76-28	80-56	77 - 20	73.75	76.76	80-33	78.
Total for Canada	70-00	73 - 18	74-32	74-86	76-43	76-90	72-94	73.38	74-97	77-13	76-
Eastern Division	70-08	71-99	72-86	73.07	72-39	73-17	69 - 67	69-45	71 - 77	75-15	72-7
Consecutive of the consecutive o	70.68	75-78	77-01	79-70	80-01	80-20	80-47	82.36	82-44	82-29	81-0
Indexes of Wholesale Prices— Total. Vegetable products. Animal products. Textiles. Wood and paper. Iron and its products. Non-ferrous metalls. Non-metallic minerals. Chemicals.	72-6	72-4	72-4	72.6	72-5	72-5	72-5	72-4	72-2	72-1	72
Vegetable products	67-6	67-1	66-6	66-4	66-6	66-5	67-0	66-8	66-4	65-9	65
Animal products	71.6	71.5	72-1	72-8	71.7	71.9		70-4	69-4	69-8	69
Textiles	69-5	69 - 5		69-4			69-5				
Iron and its products	67·1 87·2	87-2	87.2	87-3			67-8 87-3		67·9		67 87
Non-ferrous metals	68-3	68-3	68-3	69-6			69-3		69-3		69
Non-metallic minerals	85·3 77·3	85-3	85.3	85-9	85-9	85-9	85-9	85-9	85.9	85-9	85
Chemicals. Indexes of Common Stock Prices—	77-3	77-8	77.2	77-2	77-2	77-2	77.2	77-3	77-2	77-2	77
INDUSTRIALS—		1		100			C. A.	173		1	1
	194-4	199-3	199-5	202-1	201-1	202-2	195 - 2	192-8	197-4		
Total (89) Iron and steel (15). Pulp and paper (8). Milling (5). Oile (5). Textiles and clothing (11). Food and allied products (18). Beverages (9). Miscellaneous (20).	131-6		137-4	142-5	143-0	141-3	138-0		135 - 8		
Pulp and paper (6)	19-4	20-0	21.2	20 - 8	20-0	19-9	19-6		18-5	18-6	
Milling (5)	81 - 5	81-9	84-8 249-7	247-8	85-6 245-2	85.7	89-6 237-9			91 · 2 242 · 5	
Tartiles and elething (11)	241 · 9	250-9	74-4	72-8	74-3	247-9 75-4	73.7	71.9	71.3	71-0	
Food and allied products (18)	156-1	157-8	159-2	159-6	160-0	158-5	154-8	151-6	151-2	150-1	151
Beverages (9)	151 -0	150-7	150-4			149-1	141-0		139-2	139-4	
Miscellaneous (20)	315-9	320-7	322-5	336-3	335-5	337-5	327-5	327-0	331 -4	334-7	334
M-4-1 (09)	E	55-0	55-0	87-0	88-8	88-0	55-7	54-2	54-5	54-3	54
Transportation (2)	30-6	32-9	32-4					32.9	32-6	32-4	33
Telephone and telegraph (2)	112-8	113 -7	112-1	113-1	111-0	111-6	111-3	110-1	110-1	110-4	109
Power and traction (19)	65-9	68-6	69-5	71.4	72-4	72-0	69-7	67-5	68-5	68-1	68
Transportation (2) Telephone and telegraph (2) Power and traction (19) Grand total (112)	120-7	124-5	124-3	126-9	128-7	127-0	122-5	120-6	123-0	128-1	125
Mining Stocks— Gold (20)	181-8	131-1	129-7	130-4	129-6	127-7	123-8	119-6	121-2	121-4	122
Base Motale (3)	226-2	229-2	126-3	231-8		234-5	230-9	226-1	233 - 5	236-0	
Gold (20) Base Metals (3) Total Index (23)	149-1	150-3			150-2	148-0				143-8	
	11	1		-					0.0530	solnes	1
Dominion of Canada long-term bond yields (1926=100)	-			-	70-7	70-0	70-2	70-4	69-2	69-7	60
	71-1	70-7	71-0	70-8	M 740 - 7	# 742 · C	768-7	55 /43+4			4 400

Mar.

. Feb. -6 206-4 13 1,235 26 8,676 45 16,456 53 12,575 90 10,333

Table 17. Bank Debits to Individual Accounts in the Clearing House Centres of Canada in Millions of Dollars, with Annual Totals for Leading Cities and Economic Areas

T

Bercher Gerald Bertham Con Con Printer Bertham Bertham

As Contract

Prairie British

Year	Canada	Hal	ifax 7	lohn	Montreal	Toront	Winn			Province		Ontar		rinces C	Columbia
1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935	27, 159 28, 126 30, 358 36, 094 43, 477 46, 670 37, 491 31, 586 25, 844 29, 981 32, 867 31, 546		149 1992 110 128 108 108 125 162 130 138 154 176 110	262 208 215 219 249 273 246 235 188 154 171 173	7,502 7,768 9,133 11,780 13,962 15,558 12,271 9,757 7,136 7,944 8,835 8,307	7, 656 7, 588 8, 210 10, 537 12, 673 13, 714 10, 655 9, 512 8, 066 10, 222 11, 389 10, 643	4. 3. 4. 5. 4. 3. 3. 4.	183 877 005 188 789 712 280 138 798	1,410 1,475 1,553 1,596 1,982 2,366 1,813 1,416 1,90 1,207 1,211 1,350	585 873 605 628 745 798 706 653 519 481 534 574	8. 133 8. 475 9. 910 12. 644 14. 913 16. 484 13. 137 10. 550 7. 766 8. 567 9. 450 8. 978	11, 23 11, 99 14, 64 17, 31 18, 54 15, 04 13, 37 11, 25 13, 02 14, 92	6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	.507 .000 .886 .127 .007 .923 .279 .201 .797 .414 .337 .445	1.755 1.943 1.940 2.060 2.060 2.449 2.923 2.333 1.808 1.493 1.493 1.493 1.493
Cle	aring Hou	200		in its		1	1	935	Ni.		01	1-1-		1936	+4
	Centres		Marc	h Apr	May	June	July	Aug.	Sept	Oct.	Nov.	Dec	Jan.	Feb.	March
Bank	Debits					8				8			8		1
Hali	ima Provifax eton t John		20 6 12	4 6	-8 7.	4 26 8 6 8 17 17 1	8 7.	9 7.	5 7	3 8-6	8-3	8.6	29 · 5 7 · 3 13 · 6	7-	3 7-1
To	otals		20	9 42	47-	5 52	51	5 48-	5 46	7 50	62-5	51-3	50-4	43-	8 46-4
Quel	treal bec brooke		637 63 4	3 41		8 66	48	8 45-	1 44	4 49-1	70-2	50-5		52 -	3 47-8
1	Totals		705	e 655	5 858-	806	739	677	1 701	6 787-1	878-2	813-4	829 - 0	865-	8 822-7
Chair Fort Ham King Kite Lond Otta Peter Sarni Budb Toro Wind	thord tham William ston thener thene		39- 3- 8- 24- 106- 4- 5- 4- 825- 22-	9 5 6 3 4 41 8 4 5 8 7 27 2 108 1 4 1 4 3 4 7 800 6 22	1 4-6 10-4 32-0 140-7 5-8 6-3 4-3 1,002-3 26-	4 6 7 4 5 5 5 2 6 5 6 9 6 9 6 9 6 6 6 6 6 6 6 6 6 6 6 6	7 - 3 - 46 - 4 - 9 - 31 - 129 - 6 - 6 - 4 - 838 - 20 - 1	9 4- 6 42- 6 8- 8 8- 8 89- 4 6- 6 4- 770- 17-	7 46 3 46 3 8 1 27 2 92 5 5 5 5 751 18	7 6.2 2 4.8 8 50.3 3 5.1 7 10.5 1 29.2 8 117.1 1 5.8 7 6.1 7 4.8 6 823.8 4 29.0	10-1 4-5 58-4 5-2 10-2 35-5 121-7 5-6 6-0 5-6 999-2 30-9	9.0 4.9 51.7 6.1 11.3 34.3 129.7 6.3 6.4 5.5 986.3 39.4	9.9 36.0 108.6 5.1 6.6 4.8 1,017.7 45.6	6- 3- 46- 4- 9- 31- 90- 4- 5- 4- 1,012- 30-	8 6-9 8 3-6 7 43-8 5 4-6 9-2 9 88-3 6 4-6 8 5-9 900-5 36-0
7	lotals		1,060	8 1,042	8 1,360-	0 1,263-7	1,118-	992-	982-	4 1, 101 - 8	1,300-9	1,300-6	1,312-4	1,258-2	2 1,150-0
Bran Calge Edm Leth Mode Princ Regin Saska	e Provided and ary onton bridge lieine Hat be Jaw se Albert na atoon lipeg		1 - 38 - 30 - 3 - 1 - 3 - 1 - 30 - 6 - 178 -	3 49 3 43 1 3 9 1 3 8 2 3 3 8 2 8 2 8 2 8 3	8 46- 1 34- 5 3- 9 2- 6 4- 2 2- 5 72- 8 9-	8 48 6 7 84 6 7 4 2 0 2 1 1 4 3 8 2 3 3 33 7 8 8 8	49 33 4 2 4 2 39 89	48: 31: 4: 2: 4: 1: 38:	2 49. 29. 5. 3. 5. 5. 1. 45.	2 82.8 6 35.2 3 5.0 1 3.4 0 5.8 9 2.4 6 65.2 8 13.2	63-9 31-8 4-5 2-5 5-5 2-1 48-1 10-6	59-5 32-6 4-4	2·1 49·3 37·6 3·6 2·1 4·5 1·9 33·5 8·5 491·9	34.3 3.6 1.7 3.8 1.7 30.8	7 47-3 31-3 3-2 7 2-8 5 3-9 7 2-0 33-5 7-9
7	Cotals		295	¥ 485	9 720-	451-3	492-0	637-1	563	8 819 - 9	629-9	605-8	635-0	427-8	412-7
New	Westmin	aster	108 · 20 · 3	5 114-	2 113 (	106-9	5 4 113 7 24 8	116-2	104-	1 118-1	5·7 121·5 22·7	5-5 129-8 25-9	5·0 137·7 22·6	4-6 139-8 27-4	135-7
Т	otals	****	133 -	140-	1 136-7	136-8	143-7	141-1	131-	4 147-3	149-9	161-2	165-3	171-8	105-0
T	otale Car	nada	2.235	8 2,366	7 3.132-2	2,710-3	2,545-1	2,497-0	2,425	9 2,907 - 5	3,021-5	2,932-3	2,992-1	2,767-4	2,508-8

Bank clearings .... 1,230 1,252 1,654 1,561 1,380 1,378 1,334 1,883 1,965 1,516 1,551 1,462 1,386

Table 18. Indexes of Employment by Cities, 1926 = 100

						193	3		7711		1 100	193	36	-M
lst of Month	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
Employment-		110		H-					1	1	1 -10		DE LES	770
Montreal Quebec. Toronte Ottawa. Hamilton Windeor Winnipeg. Vancouver	86-3 94-0 94-0 99-0 85-8 127-0 83-3 90-0	83-8 93-4 94-8 99-3 87-7 132-6 83-5 89-7	96-7	97·9 103·5 93·5 123·5	86-8 99-0 97-7 106-2 93-9 113-4 89-1 99-9	87-2 100-9 97-2 104-3 95-4 106-6 90-8 101-7	88-7 102-8 98-7 103-9 95-2 105-2 90-1 105-7	91-5 101-8 101-1 105-6 100-1 106-8 91-1 103-5	91-7 100-5 101-7 104-0 101-4 115-4 91-4 101-3	91-9 99-0 100-8 103-6 100-4 118-7 94-1 100-3	86-4 93-5 100-6 103-2 95-7 116-4 91-9 97-2	87-6 92-0 96-4 99-5 96-8 120-0 91-2 97-8	87-3 93-5 97-8 101-4 97-1 117-7 94-1 96-9	91-1 90-1 188-1 96-1 131-1 88-1 100-1

nada in

British columbia 1.725 1.842 1.960 2.053 2.404 2.923 2.323 1.808 1.402 1.402 1.672

March 3

25-3 7-1 14-1 45-4

700-9 47-8 8-0 822-7

7-1 6-8 3-6 43-8 4-6 9-3 28-0 88-3 4-6 5-4 5-0 900-5 36-0

1,153-0

1-8 47-3 31-3 3-2 2-0 3-9 2-0 32-5 7-9 279-7

412-1

8-1 125-7 24-2 165-0 2,596-8 1,290

Apr.

86-3 91-7 96-7 186-1 96-8 131-2 58-1 100-4 Table 19. Building Permits Issued by Sixty-one Cities in Canada in Thousands of Dollars

04						1935						1936	
City	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
tallding Permits-	Section 1		27.70	1	1400	-	-	Carlo Serie					
Charlottetown	7	20	25	42	. 24	5	23	15	4	2	3	11	
March 1975	-	-	-	77	-	966	62	85	81	32	53	32	8
HOVA SCOTIA	26	58	114	-	65		-	-			-	-	_
Halifax	25	56	104	68	50	963	52 5	84	71	32	-51	33	7
New Glasgow	· · · · · i	1	8	2 7	15	. 5	5		8		2		*****
Sydney	15	37	40	35	35	25	29	16	20	4	11	4	10
Fredericton			1		8	1	8	2					gage
Moneton	4	18	21	17	13	. 6	8	12	10		11		1
Saint John	11	19	18	18	14	18		-					
)cane	248	1,806	1,688	1,407	689	331	584	1,257	519	928	284	203	46
Montreal and Mai-	192	1,681	567	1.408	547	257	360	675	428	740	286	159	38
Ouebec	25	60	1.053	35	88	85	168	530	60	27	3	8	4
Quebec	11	35	14 31	20	3 20	6	16	27 15	16	135	10	2 5	1
Sherbrooke Three Rivers	6	5	12	14	5	1	2	2	1	3	2	1	
Westmount	13	25	10	18	26	11	36	7	13	23	5	28	1
DWBARSO	1,725	3,518	2,152	2,339	1,610	2,325	1,616	2,119	2,306	1,140	457	439	1,15
Belleville	3	14	11	8	10	86	1	12		1	1	4 2	1
Brantford	28 13	13	31 14	33	33	32	18	35	16	17 22	17	Lun 2	100
Chatham	8	16	8	43	34	12	16	11	4				1
Galt	9	6 24	11	262 158	7	42 12	44	3	16	i	2	3 7	
Guelph	48	916	109	- 00	27 100	142	143	14 51	142	48	51	29	11
Kingston	1	23	48	24	35	1106	19 16	87 61	15 78	39	3	10	1
Kitchener	100	1,065	95 57	24 62	91 59	30	52	89	253	32 13	8 17	13	2
London	1	1	5	1	10	1	43	6		1	1		10
Ottawa	332	250	6 259	15 203	100	72 753	17	590	258	25	22	19	20
Owen Sound	5	6	5	13	1	5	63	1	4	1		19	1
Feterborough	3	12 28	15 42	63	15	38 11	13 25	24 11	10	3	3 2	5	1
Port Arthur	1		2	5	16	- 5	5	10	1	5 5	i	2 2	
Stratford	8	23 2 9	17	5 25 7	27	55	31	8	41	26			
St. Catharines	1 3	2	10	15	60 11		14	7	5	36 3	4	4	1
Sarnia	7	17	15	9	9	27	10	9	6	17	1	16	
Toronto	1,022	616	1,179	1,027	736	702	630	783	1,098	740	201	252	49
York and East Townships	72		141	188	173	133	126	155	220	139	53	19	15
Welland	11	12	6	5	8	11	286	22 156	18		63	30	1 2
Windsor! East Windsor	17		33	18	15	1	200						
Riverside	ī	1		1	1	2	1	3					
Sandwich	******			3			******	******				******	*****
Walkerville		8 7	13	11	6	13	6	8	6	20	2	7	110
WANTEDRA	1,523	116	181	189	158	103	117	115	56	42	34	20	4
	1	53	-	8	11	27	2	1	2		4		
Brandon St. Boniface	2	4	4	5	27	1	30	18		9			
Winnipeg	1,520	_	169	182	119	74	85	95	55	33	30	20	4
SERRATCHEWAN	48	59	143	39	25	28	491	18	30	9	5	6	Dist.
Moose Jaw	4	21	88	1	1			5			4	5	
Rogina	21	18	18 36	31	15 10	16	479	7 6	23	8	1	1	
Rankatoon	-			312	156	122	106	84	31	26	0	12	9
ALRESTA	213		175				-	-	-	14	7		8
Calgary	181		72 72	238	78 63	58 53	55 42	18 80	16	11	2	8 2	2
Lethbridge	11	16	28	8	12	10	9	16	5	1			
Medicine Hat	2		3		3	*****		1	4			1	1
Barrier COLUMBIA	222	370	307	586	1,505	887	294	313	268	219	428	1,184	49
Kamloope	2	3	7	29	6 5	2	5 3	5	3	3	1 7	1	2
Namimo. New Westminster.	0	33	16	18	27	11	9	34	16	20	17	18	. 2
New Westminster. Prince Rupert	1 8	2	208	808	9	309	246	248	217	164	359	1,108	3!
North Vancouver.	168	DO IN	5	1	3	1	1	1			1		-
Victoria	30	28	00	27	84	41	27	29	25	25	40	56	4
Total 61 cities	4,023	6,292	4, 825	5,117	4,266	4,293	3,322	4,000	3,315	2,402	1,284	1,912	2,3

<sup>&</sup>lt;sup>1</sup> Includes East Windsor, Sandwich and Walkerville, formerly shows separately, amalgamated with Windsor as from Spiember, 1935.

Table 20. Index Numbers of Wholesale Prices: 1926=100

Classification	2				100	1935	7.46		100			1936	
Cingination	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mai
Totals Component Material	71-9	72.5	72-3	71-5	71-5	71-6	72.3	78-1	72-7	73-6	73-9	72-5	77
Vegetable products	67-4	69-4	68-0	68-1	66-4	65-9	67-2	68-5	67-3	67-0	67-7	66-3	-
Animal products	69.7	69-3	69-8	68-7	68-8	69-6	72-0	73-5	72.9	72-9	72.9	72-1	8
Textiles	70-4	70.3	70-5	70-3	70-8	70-7	68-8	69 - 2	69-6	69-6	69-9	69-4	- 81
Textiles	87-6	63 · 9 87 · 4	63-9 87-4	64-0 87-2	87-1	64 - 2 87 - 1	65-0 87-1	64-8 87-1	65-2 87-2	65-5 87-2	67-4 87-2	67-8	-3
Non-ferrous metals  Non-metallic minerals	65-2 85-9	87·4 67·0	70-7	69-6	68-9	69 - 9	71.1	73 - 6	73-3	71-4	68.3	87·3 68·6	
Non-metallic minerals	85-9 80-5	85·8 80·2	85-3 79-9	85·4 79·8	84-6	84·9 79·5	85·2 76·9	85 · 0	85-0 77-4	85·4 77·5	85-3 77-3	85-9	8
	-			-						-		77-2	7
Purpose—Consumers' goods	73.7	73-5	73-2	72-9	73-1	73.0	73-3	74-2	74-1	74-3	74-2	73.9	7
Producers' and tobacco	70-2 69-3	70·3 70·7	69-7 70-6	68-6	68-9	69-3	70·7 70·2	72-5 70-6	72-2 60-4	72-4 69-4	72-3	71.3	- 7
Producers' equipment	89-7	89-9	89-9	89-9	89-7	89 - 8	89-8	89-7	89-6	90-1	90-0	90-3	
Producers' materials	67-0	68-6	68-5	67-1	66-4	66-9	68.0	68-5	67-1	66-9	67-6	67-0	9
Building and construction ma-					-					00.0	0. 0		- 9
Manufacturers' materials	81-4 64-5	80-9	80-9	81-1	81·1 63·7	80.9	81 · 1 65 · 5	80-7	80-9	81-8	83-6	84-2	8
bridin-Raw and needly many	-		66-3	64-6	-	64-3	100.0	1100	64-8	64-4	64-9	64-1	0
Origin—Raw and partly manufactured. Fully and chiefly manufact'd	65-2	66-6	66-5	65-1	65-2	65-2	67-2	68-0	67-5	67-3	67-9	67-5	- 6
Fully and chiefly manufact'd	73-8	74-3	73-3	72-6	72-8	72-4	72-4	73-4	72-9	72-9	72-8	72.2	7
FIRLD ORIGIN—RAW	\$5-7	58-7	57-4	55-3	55-9	55-3	57-2	58-3	57-0	56-5	57-0	55-9	8
Totals	73 · 7 65 · 4	74-6 67-3	73·9 66·3	72-6	72·0 64·6	72·2 64·4	71-7 65-0	72-7	71·8 65·0	71-8 64-7	72-1 65-4	71·3 64·2	7
Totals	70-4	70-0	71-8	70-6	89.7	70-0	73-3	74-4	74-8	74-6	75-8	75-8	6
Manufactured	69-7	69-1	68-0	67·2 68·7	68-1	69 - 7	71.0	73-5	72.7	72-4	71-5	70-0	- 0
Totals	70-0	69-5	69-6	68-7	68-8	69-8	72.0	73-4	73-4	73 - 4	73-4	72-5	7
CANADIAN FARM PRODUCTS-Field	56-4	59-8	58-0	55-1	55-7	55-5	58-3	59-3	57-8	57-9	59-0	58-9	- 8
Animai	73-3 62-7	72-9 64-7	74 · 4 64 · 1	72-0 61-4	71-1 61-5	72-4 61-8	75-5 64-7	76-7 65-8	77-1 65-0	77-9 65-4	77-5 65-9	77-8 66-0	7
Totals  Marine origin—Raw  Manufactured	62-7	67-71	66-4	52-8	57-4	61-1	66-0	65-6	60-0	59-7	61-0	63 - 7	3
Manufactured	75-8	73 - 6	71-4	72-0	72-5	70-0	69 - 7	68-4	70-7	70-7	69-4	70-0	- 0
Totals	71-8	72-0	70-0	66-8	68-4 73-7	67 - 6	68-7	67-6	67-8	67 - 7	67-1	68-3	- 6
TotalsFormst origin—Raw	74 · 2 56 · 0	73 - 2	73·1 63·2	73·4 56·0	73.7	73 - 8	75-4	74-4	75-3	76-0	78-7	79-5	- 7
Totals	56-0 64-5	63-8	63·2 67·8	56·0 64·1	56-0 64-2	56-0 64-2	56-2 65-1	56-5 64-8	56·5 65·3	56-5 65-6	57-6 67-4	57-6 67-8	6
Totals. MINERAL ORIGIN—Raw Manufactured	78-1	79.1	79-6	79-3	79-2	79-7	80-4	81 -4	81-4	80-8	79-6	79-9	- 96
Manufactured	86-0	85·7 82·7	83 - 7	83 - 7	84-9	85-1	84 - 7	84-5	84-5	84·7 83·0	84-3	84 - 8	84
Totals	82-5	82.7	81.9	81.7	82-4	82-7	82-8	83 - 1	83 - 1	83.0	82-2	82-6	- 81
TotalsCommedity Groups— Fruits	76-4	77-5	73-9	75-7	80-3	74-3	77-3	76-7	83-3	81-6	75-5	70-1	77
Graine	76·4 58·4	62-2	60-5	57-3	56-4	57-4	60-8	61-3	58-1	81·6 57·0	75·5 58·3	70·1 56·8	71 58
Flour and milled products	71.2	74 - 1	71-3	67-3	66-2	67-0	68.9	72-0	69-0	69-4	69-5	67-1	86
Rubber and its products	57-1	57-6	57-8	57-9	56-4	55.9	55-8	56-3	56-5	56-5	56-8	57-3	57
Grains. Flour and milled products Rubber and its products Sugar and its products	83 - 7	83 - 8	83-9	83-9	83-4	83 - 5	80-6	81 -C	80-9	80-9	80-9	80-9	71
TobaccoFishery products		72.0	41·4 71·8	68-8	41-4 69-8	41-4 70-3	41-4 71-7	41-4 70-9	41-4 70-0	47-5 70-0	48-3 69-8	48-3	46
Furs.	73-4 52-5	52.4	50-3	50-3	51-0	70·3 51·0	52-7	70·9 52·7	70-0 52-7	70-0 51-9	58-5	71·2 58·5	72
Furs. Hides and skins. Leather, unmanufactured	56-4	52-5 61-5	68-6	68-9	60-8	63-5	73 - 7	88-3	86-8	84-0	87.9	84-7	81
		75-3	76-3	77.3	78.0	78-0	80-8	84 - 6	85-7	85-7	86-6	87.0	87
Boots and above	05.0	85-8	85-8	85-8	85-8	84-7	84-8	85-3	85-8	87-8	87-0	87-0	87
Live stock	81-1	85-1	89-2	86-2	81-1	82-0	80-6	74-2	72-3	77.2	78-0	77-8	72
Live stock	68-6	70-0	72-4	74-0	73-3	73-5	74-2	72-5	69-7	68-6	71-1	70-7	68
Milk and its products	71-6	69-5	67-4	63-0	63 - 2	64-2	66-5	71.3	70-9	72-8	72-7	70-0	67
North	48-6	69-1	46-7 72-1	51·2 69·6	55·8 72·1	60-6	69-5	75-3	81-5	78-0	68-1	71-7 67-7	67
Cotton ,raw	68-0 82-3	82-3	82-3	82-3	82-3	82-3	82-1	82.0	82-1	70·4 82·1	82-1	82.1	82
Knit goods	83-0	83-0	83-0	83 - 0	83-0	83 - 0	83 - 0	82-3	82-3	82-3	82-3	82-3	85
Silk, raw	22-1	23 - 6	23.7	22-7	23-6	28.7	30.0	34-4	34-9	33.0	32-4	29.3	25
	50-8	50-8	50-8	50-8	50-8	50-8	50-8	49-6	49-6	49-6	47-0	47-0	41
Wool, raw	42-5	42-5	45-8	48-6	55-5	54-7	53-9	54-7	59-6	59-6	62-9	66-2	61
Wool, raw	79-2	79-6	81-2	82-1	83-2	83 - 6	84-4	84-4	84-3	84.5	62-9	84.8	84
Newsprint	54-0	54-0	54-0	54-0	54-0	54-0	54-0	54-0	54-0	54-0	55-4	55-4	- 82
Newsprint. Lumber and timber	76-4	76-0	76-1	76-6	77-5	77-2	79-5	78-0	78-5	80-2	83 - 1	84-6	84
Pulp. Pig iron and steel billets Rolling mill products	69-2	66-8	66-1	66-0	65-1	66-1	65-9	66-2	68-1	66-3	68-5	67.8	- 60
Rolling mill products	83-0 92-2	83-0 91-9	83·0 91·9	83·0 91·9	83-0 92-1	83 · 0 92 · 1	83-0 92-1	83 · 0 92 · 1	83-0 92-1	83 · 0 92 · 1	83-0	83.0	8
Scrap	92·2 53·9	61-8	61-3	58-7	55-4	55-4	55-4	55-4	57-6	92·1 57·6	92·3 57·6	92·5 57·6	81
Scrap	81.0	78-2	77-9	77-9	77-9	78-2	77-9	78-5	77-1	77-1	76-6	76-6	- 21
Brass, copper and products	55-6	58-6	61.0	59-2	57-7	59-3	62 - 1	65-8	64-8	64-6	64-4	65.0	6
Tood and its anadusts	41-9	42-0	46-0	46-3	48-3	51.7	53-2	58-2	58-5	57-5	54-0	55.9	8
Silver	96-2	110-4	120-2	116-2	110-4	107-5	106-3	107-0	106-6	94-2	76-3	72-1	7
Zine and its products	41-3	41-9	44-7	43-3	44-3	46-3	47-9	50-7	50-9	49-5	47-9	49-9	- 51
Clay and allied material prod'ta	88-4	88-4	88-4	88-4	88-4	88-4	88-4	88-4	88-4	88-4	88-5	88-5	8
Silver. Zine sand its products. Clay and allied material prod'ts Coal. Coke. Petroleum and products.	90-2	90-0	89-6	89-9	90-2	90-5	91-4	92-0	91-9	92-5	92-6	92-6	9
Patroleon and product	98-1	93-1	93-1	93-1	98-1	93 - 1	93-1	93 - 1	93-0	93 - 0	93-0	93.0	90
Lime		75·7 99·7	75-7 99-7	75-7	74-0 99-7	74-6 99-7	74-6	73·3 99·7	73-3	73 · 6 90 · 7	71-9	74 · 0 102 · 1	10
Lime. Cement	105-2	105-2	105-2	105-2	105-2	105-2	105-2	105-2	105-2	105-2	105-2	105-2	10
		1111				100	430	0.16					
Asbestos	81-8	81.8	75-8	75-8	75-8	75-8	75-8	75-8	75-8	75-8	75-8	75-8	72
Fertilizero	75-8	75-8	75-8	75-8	75-8	75-8	75 8	75-8	75-8	75-8	75-8	75-6	A
					1				_				

Table

Wheeles:
Committee of the control of

fable 21. Prices of Representative Commodities, and Wholesale Prices in Other Countries.

alliano d	ar silal				19	85				-	-	1936	
Description <sup>1</sup>	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
melesale Prices of Important				8	8	8					\$	\$	
Commodities— Outs, No. 2 C.Wbush. Sheat, No.1 Man. Northern " Flour. First Patent 2-98's	·411 ·819	-422 -876	-408 -857	-398 -817	-429 -814	-363 -845	-360 -903	-340 -908	-319 -857	-298 -847	·337 ·848	·355 ·821	-358 -821
Jule	5-400	5-700	5-300	4-900	5-100	5-300	5-700	5-800	5-700	5-700	5-800	5-600	5-700
Sear, Br. West Indies, Montreal <sup>2</sup>	1-900 4-895	1-940 4-895	1-980 4-895	1-900 4-895	1 · 770 4 · 895	1-875 4-895	1-850 4-705	1-988 4-705	1-901 4-705	1-950 4-705	1-950 4-705	1-950 4-705	1-918
Rabber, Ceylon, ribbed, moked sheets, N.Y.* lb.	-116	-116	-121	-126	-121	-120	-117	-129	-133	-133	-144	-155	-160
flow, bacon, Toronto	6-800 8-170	7-110 8-740	7-200 9-390	6-760 9-920	6-400 9-660	6-550 9-920	6-800 9-380	6-010 8-940	5-800 7 990	6-330 8-400	6-290 8-450	6-290 8-590	5-490 8-500
mative steers	-093 -300 -200	-105 -300 -200	-115 -310 -200	-115 -310 -200	-120 -310 -200	-120 -310 -200	-128 -320 -220	-153 -340 -240	-153 -360 -240	-148 -360 -240	·153 ·370 ·240	-130 -370 -240	-12/ -37/ -24/
Nation encomment Smoot	-259	-250	-232	-220	-219	- 226	-247	-263	-274	-278	-277	-251	-24
Montreal. Cheece, Canadian, old, large, Montreal. East, Grade "A" Montreal dos. Outton, raw 1-11/16", Ham-	-160 -239	·150 ·213	-150 -221	-150 -244	-150 -268	-140 -304	-150 -364	-150 -403	-150 -435	·150 ·424	·150 ·319	-150 -324	-154 -31
	-134	-137	-143	-138	-143	-139	-126	-133	-145	-139	-136	-135	-13
Catton yarns, 10's white single.	-300	-300	-300	-300	-300	-300	-300	-275	-290	-290	-290	-290	-29
Blacked flannelette, 4-50 yds. to lb	-484	-473	-473	-473	-473	-473	-473	-473	-473	-473	-473	-473	
Gagham, dress, 8-50-7-75 yds, to lb	-959	-959	-959	-959	-959	-959	-797	-797	-797	-797	-797	-797	
Sik, raw, New York* " Wool, eastern bright † blood "	1-608 -130	1·738 ·130	1-720 -140	1-644 -150	1 · 724 · 165	2·008 ·165	2·090 -160	2·337 ·160	2·337 ·180	2·208 -180	2·130 ·190	1·899 ·200	1·87 ·20
Wool, western range, semi- bright, † blood	-130	-130	-140	-150	-185	-180	-180	-180	-190	-190	-200	-210	-21
Paip, groundwood No. 1 ton Figiron, mallenble	19-688 19-000 2-250		19 - 063 19 - 000 2 - 250				18-922 19-000 2-250						
tis ewt. Lad, domestic, Montreal " Thisgots, Straits, Toronto. Ib. lies, domestic, Montreal ewt. Coal, anthracite, Toronto ton	7-474 3-321 -525 3-636 11-021	8-252 3-426 -565 3-690 10-730	3-943	-568 3-816	3-905	8-677 4-164 -535 4-080 11-760	4-224	9-540 4-716 -560 4-467 12-340	9-413 4-740 -570 4-490 12-340	4-655 -555 4-364	4 - 221	-535 4-400	4-54
Ceal, bituminous, N.S. run- of-mine	5-250 -160 16-000	5-250 -160 16-000	- 160	-160	-160	5-250 -160 16-000	5-250 -160 16-000	5-250 -150 16-000	5-250 -150 16-000	-150		-150	-18
United States— Fisher, 200: 1926	81-3 79-4 123-5	81 · 6 80 · 1 125 · 8	80-2	82·0 79·8 123·2	79-4	83 · 8 80 · 5 126 · 8	80.7	85-4 80-6 129-2	84-7 80-6 128-3	80-9	84-0 128-3	83 - 5 126 - 4	
Annalist, 72: 1913	85.9 66·1	87.5 66-7	88-2 68-6	88-4 68-1	88-0 68-1	88-4 67-6	89-6	91-1 71-5	91-2 71-3	91-4	91-8	91-7	91-
France, Statistique General 126: 1913. Germany, Federal Statistica Office, 400: 1913.	335	336	340	330	322	330	332	342	348	354	350	376	3
Office, 400: 1913	100-7	100-8	100-8	101-2	101-8	102.4	102-3	102-8	103-1	103-4	163-6	103-6	3
Belgium, Ministry of Labour 130: 1914	464	531	552	555	553	552	860	574	582	571	581	582	2
Netherlands, Central Bureau Btatistics, 48: 1913 Norway, Official, 95: 1913 Sweden, Commerce Dept., 160	75 126	76 125				73 128			78				
1913 haly, Bachi, 150; 1913 Finland, Official, 139; 1926 India, Dept. of Statistics, 72		296	302	308	310	323	330		91	9	9		
1914. Japan, Bank of Japan, 56: 1913. Australia, Commonwealth Sta	1 267			91 136-2	91 136-2	138-2					9:		
New Zeeland Official 190	193.4	133-7	134-0	134-7	135-9	137-7	137-4	137-8					
1000-1013	136-8	136-7	137-1	138-3	139-5	140-	143-0	144-0	142-8	B			
Egypt, Dept. of Statistics Cairo, 23: 1913-1914	96	92	90	94	98	96	95	90	9	1 9			

For full description see the report on Prices and Price Indexes published by the Dominion Bureau of Statistics. Applians for this publication should be made to the Dominion Statistician.

For month of nearest delivery when spot quotations not available.

Casadian Funds.

The description includes the authority, the number of commodities and the base year.

94-1 66-1 67-3 54-1 77-9 66-4 77-9 69-4 78-0 69-1 84-8 83-7

Table 22. Total Value of Imports and Exports, by Groups, in Thousands of Dollars

Ta

			Imp	orts of Me	rehandise	for Consu	mption in	Canada		-
Month	Total Imports	Vege- table Products	Animal Pro- duets	Textiles	Wood and Paper	Iron and its Pro- ducts	Non- Ferrous Metals	Non- Metallic Minerals	Chemicals and Allied Products	Miscel- aneous Com- modities
1933	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000
July	35,898 38,747 38,698 41,070 48,712 35,868	7,061 7,676 7,578 8,329 10,517 8,215	1,608 1,979 1,778 1,934 1,588 1,351	6,452 7,272 6,749 7,302 7,241 7,254	1,615 1,743 1,690 1,933 1,903 1,565	5,636 6,046 5,353 5,325 5,929 5,228	1.307 1.516 3.117 2.180 2.091 1.641	7,116 7,753 8,371 9,013 9,181 6,351	2,358 2,054 2,544 2,347 2,727 1,946	2,54; 2,70; 2,53; 2,70; 2,53; 1,81;
January February Maroh Maroh April May June June July August September October November December	32,391 33,592 47,519 34,815 52,887 46,186 44,145 43,507 42,203 47,229 49,884 39,108	5,825 7,429 8,787 7,528 10,029 9,141 10,171 8,970 8,846 10,632 11,728 9,766	1,639 1,638 2,335 1,646 1,747 1,678 1,635 1,716 1,731 1,606 1,615 1,350	6,821 7,202 9,928 6,085 8,140 6,896 6,215 6,620 6,254 6,254 7,372 6,387	1,536 1,394 1,981 1,369 1,878 1,687 1,766 1,852 1,984 2,027 1,743	5,763 5,804 9,324 7,800 12,196 9,368 8,525 7,138 6,770 7,282 6,864	1,871 1,613 2,235 1,681 2,478 2,551 1,936 2,201 1,851 2,460 2,745 2,577	6,012 5,423 7,926 4,760 10,230 9,881 9,131 10,357 10,428 10,546 11,089 6,207	1,850 1,578 2,448 2,043 3,052 2,722 2,204 2,194 2,201 2,637 2,118 2,078	1,644 1,611 2,680 1,900 2,201 2,201 2,461 4,341 2,907 2,134
January February March April May June July September October November December 1938	49,560 44,689 52,751	7,020 6,791 8,397 6,427 13,399 10,405 10,143 8,949 8,072 9,292 12,451 8,334	1. \$81 1.574 2.078 1.600 2.216 1.707 1.809 2.070 1.930 2.061 2.235 1.706	6.781 6.250 8 546 6.293 5.833 6.197 7.074 9.163 6.091 7.350 7.759 7.201	1.884 1.611 2.061 1.577 1.974 1.763 1.819 1.902 1.963 2.267 2.301 1.641	7.384 8.322 11.626 9.192 11.903 9.421 8.855 9.389 8.625 10.556 10.780 6.084	2.454 2.392 8.110 2.073 3.226 2.571 8.694 3.019 2.340 2.867 3.307 2.571	6.553 6.299 6.943 5,411 10.313 9.946 9.967 9,472 10,218 11,479 10,731 6,504	2, 134 2,012 2,482 2,056 2,990 2,420 2,227 2,455 2,364 3,064 3,483 2,071	1,741 1,797 2,500 2,000 2,310 2,817 3,141 3,49 2,917 2,430
January February March .	40,590 41,597 52,765	6,203 7,093 9,564	1,854 2,241 2,826	8,402 8,195 9,702	1,783 1,959 2,323	9,088 8,666 11,695	2,487 2,557 2,983	6,720 6,525 8,135	2,144 2,047 2,599	1,910 2,317 3,190

The State of		and lay	1 47-0	Expor	ta of Mer	rehandise	from C	nnada	1.5 -12	1 instead		
all to	St. 10	2. Int	167	MU.		Domesti	e Produ	ne	- 13	I mem	T WEST	- 27
Month	Total Exports of Mdse.	Total Exports of Can- adian Produce	Vege- table Pro- ducts	Animal Pro- ducts	Tex- tiles	Wood and Paper	Iron and ita Pro- ducts	Non- Ferrous Metals	Non- Metallic Miner- als	cal and	Miscellaneous Commodi- ties	Balance of Trade
1932	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000
July August September October November December	51,866 45,135 58,329 61,035 60,926 51,624	51,345 44,721 57,785 60,489 60,385 50,929	17,746 12,386 22,520 25,348 26,016 20,628	6,816 6,324 7,326 6,911 6,679 7,012	754 783 1,168 859 701 488	13,000 13,937 13,567 12,903 11,935 11,899	2,225 1,750 2,336 2,901 1,902 2,632	6,184 7,291 7,733 9,056	1,232 1,408 1,647 1,943	1,059 1,017 1,142 1,024 1,224 941	1,111 1.027 1,162 928	(+)16,16 (+) 6,38 (+)19,63 (+)19,96 (+)17,21 (+)16,28
January February March March April June Juny August September October November	47, 118 38, 365 58, 364 32, 047 56, 543 58, 643 56, 787 55, 837 56, 313 65, 677 61, 395	46,652 37,842 57,637 31,582 57,900 58,046 56,121 55,249 58,135 67,748 65,125 60,850	14, 694 11, 903 18, 807 6, 866 20, 143 19, 743 16, 519 19, 197 22, 799 29, 980 26, 016 25, 743	8,272 5,321 8,064 3,902 5,315 6,780 7,719 7,061 6,617 7,650 7,517 7,846	419 428 836 303 810 823 616 901 614 799 627 468	11,567 9,447 15,596 9,300 13,773 13,684 15,013 14,690 13,879 14,402 14,444 14,924	1,967 2,505 3,856 2,581 3,741 3,909 4,240 2,585 2,585 2,458 2,683	5,680 9,452 6,248 9,296 9,031 8,395 7,626 8,203 7,373	1,404 766 1,456 1,612 1,253 1,245 1,464 1,390 1,633	1, 147 1, 117 1, 682 948 1, 473 1, 316 1, 082 921 870 1, 048 1, 361 1, 386	607 941 667 1,391 1,141 1,283 993 1,103 1,186 926	(+)12,45 (+)12,66 (+)12,56
January. February. March April May June July August. September. October November December.	44,374 47,677 59,026 38,296 62,947 52,763 57,786 71,700 66,152 85,749 85,317 70,565	43,902 46,719 58,098 37,575 62,101 51,869 56,239 70,738 64,565 84,933 84,115 68,419	11, 053 12, 609 15, 595 9, 389 17, 605 11, 819 14, 231 23, 156 20, 965 35, 943 34, 489 22, 963	9, 159 8, 337 8, 440 5, 157 7, 820 6, 954 7, 408 7, 527 8, 551 9, 960 9, 614 8, 293	531 556 774 366 939 858 1,168 883 968 982 1,010 626	11, 685 10, 618 14, 104 9, 795 15, 360 15, 409 15, 092 17, 141 15, 667 17, 255 16, 578 17, 167	1,846 3,861 5,955 4,362 5,020 8,742 5,010 4,091 3,956 8,911 4,035 4,238	10,810 8,980 9,649 14,196 10,358 12,832 13,681	1,068 1,187 803 1,636 1,592	1, 436 1, 456 1, 974 1, 034 3, 550 1, 409 960 1, 036 1, 185 1, 235 1, 682 1, 417	781 1,197 886 1,859 1,127 1,155 1,089 1,223 1,100	(+) 10 80 (+) 1,00 (+) 8,40 (+) 0,00 (+) 0,37 (+) 22,14 (+) 21,45 (+) 32,00 (+) 29,38
January February March	54,417 60,198 73.166		12,795 19,659 19,843	10,249 8,938 10,462	703 849 942	12,362 12,412 17,594	4,576 3,460 5,967	10,545	1,360	1,268	982	(+)13,82 (+)18,60 (+)20,40

Table 23. Canada's Domestic Exports in Thousands of Dollars, and Indexes of the Cost of Living and Cost per Week of a Family Budget.

Classification					1935	-1	-	-		999	-02-4	1936	
	Mar.	April	May	June	July	Aug.	Sept	Oct.	Nov.	Dec.	Jan.	Feb.	Mar
erts of Canadian Produce encourteral and Vegetable Products— Alcoholic beverages (chiefly									dbeds ijags	osci la	gineti Wanus	K Total	STYLES STALL TABLE
whiskey)	910 1,182 7,956	1, 123 131 4, 687 234	1,102 222 11,588 865	618 97 6,383 521	964 151 8,257 502	715 183 18, 237 327	908 586 15, 001	1,512 2,733 26,277	2,262 2,803 23,239	1.641 1.968 14.298 207	1, 195 1, 166 6, 636 40	634 12, 184	58
Barley	7,457	4,288	10,061	5, 149	7,214	17,604		322 25,474	21,743	13,672	6,497	11,946	
Sugar Vegetables Wheat flour. HIMALS AND ANIMAL PRO-	1,289 37 158 1,868	962 35 108 1,051	885 106 394 1,486	1,027 157 333 1,664	1,119 170 394 1,460	1,055 72 163 1,405	43	1,005 111 771 2,009	112 984	627	958 45 239 1,311	1,084 194 138 1,430	30
DUCTS— Cattle Cheese Fish Furs, (chiefly raw)	1,045 57 1,741 1,532	1,067 40 1,010 023	1,337 162 1,289 1.007	747 196 1,570 749	365 582 2,082 835	310 675 2,308 968	342 1.745 2,514 720	3,047	3,266	255	506 139 1,881	637 103 1,730 2,270	1,16 27 2,26 1,89
Hides, raw	227 446 2,601	117 183 1,561	237 366 2,365	280 393	251 336 2,114	175 297 1,768	720 383 324 1,462	375	344 302 436 2,424	483 319 1,616	3,947 401 304 2,185	349 451 2,267	30 52 2,62
Binder twine	33 186 61 36	9 69 36 12	311 185 39 57	364 72 62 5	321 211 56 131	27 155 58 195	22 181 49 220	12 106 89 232	120 93 270	104 76 116	3 125 63 172	148 59 183	26 6 5
Parsn— Paper (ohiefly newsprint) Planks and boards Pulp-wood. Shingles Timber, squars	410	5,708 1,199 140 410 88 1,669	316 327 163	8, 182 2, 444 703 647 110 2, 433	7,911 2,249 948 964 115 2,128	8,101 3,206 1,231 986 82 2,356	7,737 2,263 942 928 118 3,221	8,727 2,842 899 957 180 2,269	8,882 2,660 445 658 138 2,651	9,942 2,129 448 669 96 2,426	6,949 1,446 308 522 137 2,094	6,745 2,008 315 203 85 2,213	9,51- 2,82- 25: 42- 16: 3,02:
Timber, square. Wood-pulp. Bon AND I'm Propucts— Automobile parts. Automobile parts.	3,719 323 412	2,774 290 501	2,598 306 602	1,628 265 710	1,732 276 1,124	1,868 235 507	1,670 319 419	1,373 186 376	1,632	1,612 257 370	2,304	1,747 146 392	2,94 44 58
Farm implements.  Hardware and cutlery. Machinery. Pigs and ingots. Tubes and pipes. ON-FRANOUS METAL PRO-	169 508 212 124	88 326 78 47	217 474 199 49	104 412 64 71	200 563 212 72	170 634 127 61	166 503 399 61	178 499 267 83	340 274 464 472 88	163 492 365 175	416 209 431 247 89	165 411 196 48	17: 59: 20: 10:
Aluminium. Copper, (chiefly ore and bister). Gold, raw.	414	174	2,497	302	363	1,518	567	744	2,827	606	120	136	22
Lead Nickel Silver SW-METALLIC MINERAL PRO-	3, 136 321 459 2,314 707	1.0% 125 355 2,724 424	2,546 354 836 2,400 865	2,981 312 369 2,294 1,027	3,541 525 529 3,309 855	3,187 528 900 4.080 1,979	2,636 525 566 3,676 752	3,892 586 823 3,641 947	2,246 366 797 3,959 1,363	2,572 298 781 2,621 2,497	1,664 406 892 3,541 608	2,720 352 752 4,120 596	2,98 42 88 5,27 85
abestos, (chiefly raw)	445 116 17 332	306 59 11 299	623 96 213 439	649 160 38 437	517 185 130 543	504 175 36 452	688 161 125 482	747 82 89 448	777 184 203 562	976 246 39 432	615 176 65 335	608 108 13 344	671 194 21 393
Acida. Fertilizers Soda and compounds. BCELLANEOUS COMMODITIES—	312 842 366	204 308 288	221 469 397	159 392 326	98 171 320	267 94 253	259 102 341	255 156 365	278 403 445	250 383 356	203 630 288	203 393 299	189 787 342
Films.	251 400 165	252 244 167	196 575 289	221 386 249	266 315 327	236 266 248	205 279 387	323 163 299	327 174 285	297 207 214	293 337 140	277 361 132	235 546 178
lares of Betail Prices, Rents and Costs of Services — otal 1926—100. ood. sel. omt. oothing. matres	78-8 69-5 88-7 80-3 70-3 92-1	78-6 68-6 88-7 80-3 70-3	78 6 68-7 85-9 81-4 70 3 92-1	78-8 69-3 84-8 81-4 60-9 92-6	78 8 69.3 84.7 81.4 60.9 92.4	79-4 71-3 85-4 81-4 69-9 92-5	79-6 70-9 85-4 81-4 71-6 92-6	80-4 72-4 86-5 82-6 71-6 92-5	80 6 73 2 87 0 82 6 71 6 92 5	80·6 73·7 87·2 82·6 70·6 92·5	80-7 73-9 87-2 82-6 70-6 92-4	80·4 72·9 87·3 82·6 70·6 92·5	80 - 8 73 - 4 87 - 8 82 - 6 70 - 6 92 - 8
it per Week of a Family Budget— Il foods.	7-63	7-50	7-52	7.54	7-53	7-78	7.74	7-93	8-04	8-14	8-17	8-07	8-12
real and light	2-89 5-54 16-10	2-88 5-55	2 · 84 5 · 57 15 · 97	2-81 8-57	2-80 5-57 15-94	2·80 5·57 16·15	2·81 5·57 16·16	2-83 5-63	2-83 5-63 16-54	2·84 5·63 16·65	2-84 5-63 16-68	2.84 5.63 16.58	2-84 5-63 16-63

liscelmeous Comodities \$000 2,843 2,700 2,333 2,700 2,336

2,310 2,811 3,141 2,48 3,811 2,911 2,381 1,910 1,910 1,910 1,910

\$000 -)16,16 -) 6,38 -)19,69 -)17,21 -)16,23 -)14,73 -) 4,77

) 10,86 ) 2,76 ) 5,65 ) 12,45 ) 12,96 ) 12,33 ) 16,00 ) 21,00 ) 15,71 ) 22,71 ) 7,14 ) 10,68

1,00 0,00 0,00 0,877 )22,14 )21,40 )32,90 32,90 )31,90

)18,60 )20,40

Table 24. Summery of Canada's Imports, in Thousands of Dollars

Classification				Trail.		1935						1936	-
Cinta nontrol	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar
Imports of Principal Commodi-		THE	-						mas	100	distrib	100	110
ties-			1:1		9.1	17.1			singt2	Day a	14 34	OF LESS	100
AGRICULTURAL AND VEGETABLE PRODUCTS—									chalds	1 1000	mred.	a lack	13
Alcoholic beverages	776	430	623	984	520	615	584	737	1,086	190	616	483	10 10
Coros and chocolate	186 328	67	309	157 360	155 227	106 253	103 221	128 282	126 324	114 322	170 284	185 847	11
Fruita	1,425		1,970	2,050	2,532	1,940	1.935	1,520	1,894	1,609	1,189	1,077	1,4
Gums and resins	146		134 401	149	164	101 155	123 219	202 411	208 609	111	136	142	U
Nuts (edible)	247 947	166 506	1.221	277 556	144 529	889	641	477	1,383	373 884	160 714	298 745	-
Sends	257	235	337	73	16	26	24	128	96	79	238	236	25
Sugar, chiefly for refining	857 626	975 871	2.041	2,259 576	2,165 681	2,012 2,915	1,613	1,847	2,602 785	1,378 557	565 581	756 697	
Vegetables	614	633	865	703	271	86	80	96	246	286	339	426	50
	110		140	108	100	170	163	187	175	137	151	139	133
FishFurs, chiefly raw	113 504	53 406	140 522	377	168 379	172 360	375	321	326	368	151 651	876	1 0
Hiden	271	306	286	195	257	240	396	446	623	586	430	294	44
Leather, unmanufactured	272	210	230	232	284 100	296 200	240 227	305 206	290 133	262	259 79	273 188	
Leather, manufactured TEXTLE PRODUCTS—	270		116	72	100	1115		011		87	103201		31
Artificial silk	244	120	128	135	139	189	192	240	157	138	165	162	11
Cotton, raw	1,586		871 211	976 191	1,368	939 206	794 191	1,334	1.754	2,869 187	2,482	1,470	1,0
yarnother	1,572	1, 133	1.116	971	972	1,232	1,196	1,203	1.027	718	1, 191	1,224	1,48
Flax, hemp and jute	782		899	575	704	837	788	720 28	887 23	560	589	695	
Hats and caps.  Manila and sizal grass	67 89	55 56	43 183	19 64	24 175	75 87	71 193	208	93	19 206	24 226	57 376	7
Silk-Raw	411	303	352	387	383	1,772	132	323	346	193	279	275	110022
FROTICE	151	96	109	83 24	186 26	323	213	169	116	79 45	153	152	15
Wearing apparel Wool-Raw	189	261	139	357	201	276	186	301	357	313	346	518	71
Noils and tops	438	489	295	472	483	548	485	638	523	479	566	583	- 60
Woollen yarn	197 476	139 327	198 284	196 269	222 290	236 432		261 258	232 234	210 212	245 450	236 515	43
Worsted and serges	759	415	436	431	657	927	739	655	629	476	705	787	74
WOOD AND PAPER-	-									- HILLS	COUNTY OF		- 30
Books and printed matter	873 541	633 385	801 489	755 477	744 489	799 508		981 573	662 949	718 368	788 457	828 523	
Paper	116	800	THE STATE OF	BOOK I	MENT	DIU	100	111	177		401	pm1.60	14.5
manufactured wood	253	237	313	220	239	242		293	286	247	237	250	
Planks and boards	263	212 57	212 40	236 25	212 51	227 48	210 43	304 51	277 55	213 47	212 41	257 63	30
Veneers Other unmanufactured wood.	41 73	52	98	20	47	34	61	55	63	33	44	40	- 1
IRON AND STERL-								***	004	4473		000	1374
Automobiles	362	337 2,569	391 2,678	244 1.803	236 1.159	193 934	· 126	140 2.309	224 1,868	165 1,164	335 2,398	263 2,023	9 41
Castings and forgings	280	183	233	167	179	180	216	201	243	189	171	182	18
Engines and boilers	1,078	871 692	958 662	744	594	479	576 430	675	578	358 114	777	709 464	
Farm implements	267	184	211	190	158	740 178	215	179 209	158 270	173	343 172	204	24
Machinery	2,003	1,742	1.879	1,676	1,758	1,661	1,754	1,818	1,902	1,086	2, 127	1,986	
Pigs and ingots	42 859	22 827	50 2,133	1,507	2.028	110 2,493	1,483	2,020	163 2,680	71 982	42 672	659	1
Plates and sheets Other rolling mill products	599	398	710	482	421	469	493	738	641	456	448	568	80
Other rolling mill products Stamped and conted products	96	91	124	118	83	103	82	118	98	65	84	91	11
Tubes and pipes	179 124	100	208 117	135 103	127 83	150 149	133 105	147 161	150 172	87 95	101 105	147	10
	119	110	117 137	117	119	121	109	143	115	95 83	106		
Non-Fernous Metals-	391	124	575	271	405	689	288	262	492	238	282	252	34
Aluminium	391	178	215	183	196	188	187	202	223	133	282		91
Clocks and watches	130	121	128	130	128	126	173	208	211	187	93	103	11
Copper	62	45	47	69	60	48	57	69	79	46 595	55	688	
Electric apparatus Precious metals	743 512	597 336	625 754	674 540	1,454	815 360	730 159	919 226	899 396	591	677 423	359	34
Tin	255	143	207	146	1,454	156	190	195	264	199	208	200	II
NON-METALLIC PRODUCTS-	556	447	598	541	488	618	474	614	746		498	475	81
Clay and products	2,461	1.937	3.269	2,952	2,925	2,737		3,817	2,815		2,301	2,889	2.4
Colre	475	257	311	139	116	95	128	132	197	173	334	2,889 525	
Glass and glassware	558 1,347	456 1,250	3 491	436 3,956	397	3,734	462 3,889	520 4,067	4,139	363 1,724	433 1,835	1,217	2,3
Petroleum, erude	387	1,250	470	501	860	251	456	\$87	4,139	1,724	1,835	84	S M
Stone and products	827	258	382	291	495		469	419	484	205	422	236	1100
CHEMICALS—	304	249	255	242	227	221	-	471	231		255	1,50	41
Drugs and medicines	407	287	477	344	402		206 478	275 542	652	177	497	469	41
Fertilizers	50	RR	248	111	65	170	174	403	417	145	188	71	10.0
Perfumery	40	29 85	32 41	32 43	46	31 52	35	42 53	47	40	22 25	21	
COUNTY	43	139	206					259	85 276	37	E 25	148	- 11

Beautiful State of the Canada State of the Can

Table 25. Banking and Currency, in Million Dollars Unless Otherwise Stated

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Mar.

Classification		-			10 m	1935	1	06			-1/1	19	36
Clamineación	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
wking—				-		End of	Month			-			
READELY AVAILABLE ASSETS-	F9 111	10.441	12 001	15 001	14.00.	** ***	10.041		** FO	** ***	40.000		
Pominion notes  Deposits with Bank of Canada	178-45	51-16	43.47	30-92	28-38	33-07	13 · 84 30 · 58 192 · 35	33.38	38-66	36.71	40-58	34-58	30-88
Deposits with Bank of Canada		149-03	163-71	166-97	172-90	169-92	192 - 35	183 - 83	190-85	186-72	181-64	178-74	186-93
in United Kingdom banks	30-54	29-61	24-76	22-48	13 - 26	14 - 391	19-29	20-55	10-01	21 - 73	17-20	25-38	44-10
In foreign banks	90.80	20.71	20.52	93 - 80	31.03	96-48 21-33	93 - 62	22.02	99.31	109 - 39	94 - 52	23.90	30-20
Foreign currency	807 - 09	797 - 73	825-70	835-41	838-74	847-48	22 · 63 854 · 23 68 · 55	910-87	917-64	945-30	955 93	993-55	1.041-25
Call loans abroad	90-35	94 - 12	77.00	71 - 21	67-45	59-93	68-55	60-01	52 - 13	50-71	64-74	59-40	62-13
Total quick meets	1,252	1,220	1,243	1,257	1,344	1,257	1,295	1,361	1,357	1,398	1,395	1,433	1,485
CANADIAN GOVERNMENTS				06			1		1				
Public securities	137-36	132-07	135-69	129-52	135-86	136-63	139 · 43 46 · 99 77 · 44	140-55	142-85	138-91	145-47	152-32	151-13
Railway securities	39-47	40-31	39-03	39-58	43 - 32 85 - 24 831	46-67	46-99	51-79	55-38	52.79	53 - 27	60-83	72 - 71
Current liens	815	819	823	824	831	813	829	839	856	857	820	756	742
Current loans abroad				147-81	156-45	154-26	155-91	* *** **		138-97	144-98	144-61	
Provincial loans	31-22 110-39	28-19	29-65	26-87	16-37	17-82	25-20	28-52	29 - 63	22-59	19-40	18-08	
Municipal loans	1.356	1 955	1,381	1 270	1 275	1 259	101.05	1.380	96-67	1.406	1 371		1.317
		1,000	Tions	1,010	1,010	1,000	1,010	1,000	1,401	1,800	2,011	1,000	1,011
OTHER ASSETS— Non-current loans	14-32	14-52	14-48	14-46	14-45	14-50	14-50	14-45	14-25	13-47		13-56	
Real estate	7.86	7-90	7-99	8-64 5-52	8-72 5-45		8-75	8-83	8-86	8-61	8-59	8-64	8-61
Mortgages	5-50 77-73	5-51 77-50	5-52 77-40		76-61	5-46 76-62	5-46 76-47	5-45 76-27	5-45 76-39	5-33	5-31 75-96	5-31 76-08	5-31 76-13
Letters of credit	54-52	53-83	53-46	52-96	52-65	87-97	55-78	53 -40	54 - 33	59-43	58-19	58-66	58-01
Premises. Letters of credit Loans to companies	12.78	13-29	18-27	18-12	13-10	13-02	12-84	12-96	12-91	10-98	10-81	10 77	10-68
Other nesets. Note circulation deposits Inter-bank balances, notes of	2·35 6·72	8-78		3-16 6-78	3-04 6-84	2-60 6-91	2-24 6-86	2-32 6-87	1-91 6-87	6-87	1-62 6-88	1-94 6-88	6-85
Inter-bank balances, notes of	0.18	0.12	0.10	0.40	0.01	0.41	0.00	0.01	0.01	0.01	8.00	0.00	0.00
other banks	1.29	6-36	7-19	5.97	7-84	6-90	7-47	9-21	5-71	6-43	7-89	5-68	6-41
Cheques of other banks	78-07	77.76	113-97 4-22	96-95	96-83	84-92	96-90 5-89	99 - 27 5 - 65	102-80 5-23		119-49 5-27	106 - 58 5 - 37	78-51 5-61
Balances due by other banks Grand total assets	2,880	9 945	2,929	3-49	2,909	4 -95 2,892		3 036	3,059	5-33 3,092	3 070	3,042	3.073
LIABILITIES TO THE PUBLIC-			100		1/10					9,002	0,010	0,012	0,000
Note circulation	125-98	124-68	121-42	122-45	129-57	121-26	129-97	131 - 75		130-53	118-93	117-38	124-3
Dominion Government	25 - 06	14-35	15-14 37-06	23-73	33-16	16-02	38-85	55-81	12-91 47-10	38-59	11-87	22·76 45·75	65-2
Provincial Government Government advances	34-84	97.18	31.00	82-90	99-92	94.11	99.19	41.24	44.10	41.04	40-72	49.10	99.19
Denosits by public-						********							1
Savings deposits Demand deposits	1,428	1,447	1,452	1,446	1,426	1,428	1,434	1,444	1,465	1,474	1,486	1,499	1,51
Total deposits	1 045	512 - 50	2 034	561 - 21	1 071	553-01	1 088	2 034	9 001	9 097	9 197	2 075	2 05
Foreign deposits	321-87	322-95	328-41	339 - 86	340-95	338-25	1,434 553 · 82 1,988 360 · 70	370-41	376-66	382-66	379-48	381-05	396 - 2
				V						110.7	100		
United Kingdom	26-37						13 - 17	11-44	28-09	12·30 27·73	8-54		
Foreign.  Hills payable.  Letters of credit	-67		24-81			1-35		1.70	2.06		1.46		
Letters of credit	54-52	53 - 83	52-46	52-96	52-65	57-97	55-78	53-40	54-83	59-43	58-19	58-66	58-0
Other liabilities	2-54		2-39	2-40	2-40		2.38	2.47	2-34	2.71	3-13		2.9
Total public liabilities	2,577	2,543		2,615 11.61	2,607 13.78	2,590 12-56	2,655 15.05	2.730	2,750 15-08	2,790 12·25	2,777		
Due between banks				1		-	1			1			
Dividends	2,946	807	1,847	2,946	802	2,541	2,950 132.75 145.50	811	2,545	2,950	794	2,541	2,94
Boservo	1194.10	132 - 75	132.75	132 - 75	132-75	132-75	132 - 75	132 - 75	132 - 75	132-75	132-75	132 - 75	132 - 7
Capital. Grand total liabilities	2 870	2 832	2 916	2 008	2.900	2 883	2,952	3 023	3.046	3 094	3.070	3.034	3.06
larglus of notice deposits over		1	100	100	1.7		0	44		Section.			1 1
current loans	+613	+628	+ 629	+622	+595	+615	+606	+605	+610	+617	+666	+742	+77
Percentage of current loans to	87-1	56-6	86-7	57-0	58-3	56-9	57-8	58-1	58-4	58-1	55-2	50-8	48
All antes in hands of public	153 - 93	164 - 23	158 - 13	160-39	169-07	158-43	171 -93	174-31	178-16	182-65	170-14	165-09	
Bearity holdings	984	970	1,000	1,005	1,018	1,031	1,041	1,100	1,116	1,187	1,155	1,207	1,26
			18				1.0	1	1.11	0	1		1
bies Numbers-	1		23		1	1	1 =		1	61	1	1	
(With seasonal adjustment							1 0			1 11			
Demand deposits			100	100			100	100	100	100	1	104	00
Demand deposits	106-2	93-7				102-6		107-2		106-0	112-2 111-2		
Notice deposits	88-1		86-6	87-2		87-2	89-3	89.					
		182 €	187-2	187-4	188-6	192-1	194-9	206-8	207-9	217-3	219-3	227-4	237-
Call loans Canada	1 61-6	57-8	58-5	59-7	61-8	56-6	56-4			68-0	57-8	55-1	55-
Patt toute, Cattaga	0.5								0 0 0				
Call loans, Canada	35-1 86-4	38-1							21-7	22-0	25-4 93-3		24-

Decinning with March, 1935, there is given in this line the amount of Bank of Canada nates in the hands of the arrived banks at the end of the appropriate month. The sum of this amount and the "deposits with the Bank of Canada" in the sext line is approximately comparable with the previous figures of Dominion notes.

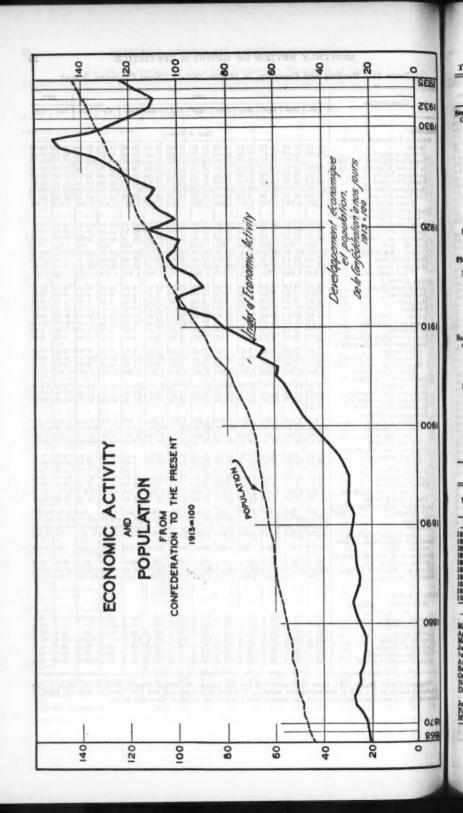


Table 26. Index Numbers of Security Prices, Foreign Exchange, and other Financial Factors.

Classification					1	935				1		1936	
Consecutation	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
Security Prices-	1 110	THE				117	1016	-7700	- 30		-		(resi)
COMMON STOCK PRICES		-						1 1100					
Total (121)	84-4		93-6			94-7					112-9		
Industrials, total (89)	125 -6	130-8		145-2									
Iron and Steel (15)	111-6	119-4	121 - 9			122-1							
Pulp and paper (6)	56.0				57-4	59-3			14-6		18-6		
Milling (5)	176-0	178-6											
Oils (5) Textiles and Clothing (11)	74-1		70-3	67-2		65-5					75-5		73-1
Food and Allied products (18)	126-5												
Beverages (9)	101 -6				116-7			133-2					
Miscellaneous (20)	168-7		200-0			202-0							
Utilities total (23)	45-1				44.7	47-1					52-4		
Transportation (2)	25.3								27.9		29.8		
Telephone and telegraph (2).	100-1												
Power and traction (19)	56-4			55-3	56-0	60-8	58-6	59-6	66-1	62-7	66-0	71-1	69-6
Banks (9)	76.8		73-1	72-0	71-7	70-6	65-9	68-4	78-0		78-6		
MINING STOCK PRICES-	1000			-	-	100	-	-				-	
Total(23)	128-2				117-9	115-6	119-1	118-6	125 - 5	133-6	142-4	149-8	144-2
Gold (20)	127-8										124-8		
Base Metals (3)	135-3	149-1	159-2	153 - 2	151-9	155-4	159-6	169-7	181.9	201-7	214-8	230-4	232 - 2
Financial Factors-					500	1000	10012	dell's	1070				
Preferred Stocks	71.2	69-2	68-4	68-4	00-6	70.9	69-2	60-5	72.5	73-8	74-9	77-2	76.3
Long-term bond yields.1926=100	500			-									
Dominion of Canada	71-4			73-4	72-1	71.6			74.5		72-4		
Ontario	79-5	80-8	78-5	80-4	80-2	79-7	88-3	85-4	80.8	82 - 7	85-5	80-6	77-3
Yield on Ontario Government					2								
boads p.c.	3-81												
Shares traded, Montreal .No.	288,	282,	350.	228.	248,	318.	273,	352,	800,	590,	857,	973,	561,
Market and Carlotte and Carlott	842		738		645				693	284	056		
Brokers' loans1 \$000,000	18-81						16-88	16.76	18-09	18-59	17.37	17-84	18-8
New Issues of Bonds \$000,000.		10.01	10.94	03.91	03-20	121-92	184-03	69-92	141-19	110-93	130.00	129.81	122-96
Sales ON TORONTO STOCK Ex-	+100	120	1100	150 4		100	AUT.	1000	1 6.7			1900	
Industrials000	457	440	761	397	537	606	578	907	1,590	000	1 491	1,538	868
Values\$000	6 030				11 434	19 414	19 000	17 251	21 051	29,555	20 151	26 300	25 541
Mining000	20 203	20.977	18 105	8.240	7 141	10 218	11 964	9 170	15 605	19.530	36 822	48 768	29 253
Values\$000	20.286	15.222	15.931	8.457	6, 230	8.870	8.987	10.728	16.554	24,503	33.543	28, 109	22,032
Market values \$000,000	8.663	8.764	3,908	3.842	3.880	3.880	3.858	4.088	4.366	4.507	4.933	5.033	4.896
FOREIGN EXCHANGE	-,	-,,	-,	-,	2,000	-,	-	-,,,,,,,	-,	1	-,	-1000	-,
New York Funds in Montreal		100			-	1	1000	- 10 100	- 10/1	1			
High	1-016				1.004					1.012			
Low	1.003		1.000		1-001	1.001			1.009	1-006	0.996		
A verage	1.010	1.005		1.001	1-002								
Close	1.008	1-005	1-001	1.002	1-002	1-006	1.012	1.012	1-011	1.006	0-998	0-999	1,000
London Sterling in Montreal-													
High 8	4 - 853	4-875	4-945	4-955	4-975	4-998	5 000	4-993	4-988	4-990	4-994	5-01	4-99(
Low	4.808	4-835	4 - 855	4-915	4 - 955	4-965	4-943	4-956	4-967	4 - 959	4 - 941	4-975	4-966
Average	4 - 825	4 . 862	4 - 896	4 - 943	4 - 967	4-985	4-970	4-978	4-978	4-976	4.966	4-994	4.978
Close	4-825	4-860	4-935	4-950	4 - 988	4-990	4.970	4-973	4-988	4 - 959	4 - 993	4 - 988	4-98(

Table 27. Tonnage of Vessels Entered and Cleared from Six Canadian Ports.

Year and	Saint	John	Ha	lifax	Que	bec	Mon	treals	Tor	onto	Vaneo	uver
Month	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared
101		1,-131	ret. II	111111	0.0	000 Te	ma		(II-lici I			-6
1026	1,918 1,757 1,639 1,772 1,827 2,013 2,063 2,257 2,502 2,368	1,930 1,799 1,892 1,742 1,865 2,003 2,040 2,253 2,462 2,222	3,659 8,716 4,333 4,845 4,971 4,503 4,221 4,333 4,407 3,809	3,603 3,800 4,429 4,896 4,918 4,480 4,159 4,308 4,362 3,797	4,278 4,572 4,273 4,235 5,003 2,861 3,342 2,715	3,378 3,792 3,531 3,474 4,321 2,868 3,330 2,831	4,993 5,493 4,638 4,436 7,840 8,013 8,415 7,856	4.865 8.460 4.583 4.417 7.700 7.998 8.427 7.819	1,753 1,738 1,765 1,993 2,100 2,554 2,678 2,923 3,362 3,289	1,744 1,750 1,938 2,017 2,560 3,663 2,924 3,382	9,856 10,306 11,743 11,971 12,006 12,137 11,083 10,354 11,487 11,212	9, 87; 10, 39; 11, 72; 11, 93; 12, 58; 12, 30; 11, 12; 10, 38; 11, 46; 11, 20;
				131		Tons				1 les	tralling in the	16 W.
1935 Mar	267.370 187,976 145,957 150,963 183,292 188,876 179,380 155,315 142,810 270,966	248,779 211,365 152,934 143,001 184,719 182,272 174,871 164,617 123,008 240,420	519, 575 322, 870 152, 908 180, 318 221, 221 255, 954 218, 894 229, 988 234, 741 463, 768	519,075 328,614 151,634 181,592 217,995 254,634 218,684 228,998 233,179 454,584	633,926 355,415 350,111 502,583 416,697 339,132 630,958	101, 102 636, 888 359, 643 339, 530	266, 480 1,076,888 1,149,237 1,392,080 1,330,599 1,186,847 1,076,378	1,102,976 1,140,492 1,331,383 1,422,728 1,099,401	110, 087 357, 561 507, 570 564, 539 604, 873 399, 384 310, 299 352, 270 81, 994	146,305 351,118 518,164 558,667 604,394 405,364 307,449 343,246 50,669	905,380 875,224 934,847 865,804 1,121,992 1,175,896 974,870 952,357 861,926 881,401	890, 64 864, 57 945, 45 864, 97 1, 115, 75 1, 182, 78 987, 10 928, 98 878, 26 853, 54
1936 Jan. Feb Mar.	264,755 272,597 310,878	276,517 267,254 277,122	445,838 472,151 469,187	442,139 470,804 451,967							795,728 851,857	810,10 899,57

<sup>\*</sup>Last day of each month.

\*Month end values of all listed stocks.

\*Records of inland shipping unavailable from 1926 to 1930 inclusive.

Table 28. Economic Indexes and Components.

Economic Conditions	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dee,
18 19 19 18 18 18 19 19	20 + ·648 21 - ·226 22 - 1·038 23 - ·666 24 - ·494 25 - ·134 26 + ·356 27 + ·473 28 + 1·646 29 + 3·518 30 + 1·214	+ ·617 - ·278 - ·896 - ·514 - ·401 - ·178 + ·370 + ·335 +1·708 +2·325 + ·936	+1.749 +2.119 + .916 + .103	- ·432 + ·525 - ·700 - ·823 - ·370 - ·660 - ·350 + ·123 + ·689 +1·934 +1·770 +1·245	- · 178 + · 545 - · 782 - · 844 - · 442 - · 710 - · 350 + · 072 + · 823 + 2 · 222 + 1 · 646 + · 895	- ·081 + ·710 - ·926 - ·946 - ·484 - ·782 - ·422 + ·113 + ·823 +1 ·636 +1 ·235 + ·792 - ·195	-1·039 - ·926 - ·638 - ·741 - ·340 + ·103 + ·535 +1·399 +1·543	+ ·010 + ·442 - ·836 - ·874 - ·617 - ·751 - ·031 + ·494 + ·741 +1 ·389 +1 ·955 + ·350 - ·391	+ ·391 + ·412 -1·008 - ·710 - ·720 + ·010 + ·340 + ·820 +1·461 +2·068 + ·545	-1·111 - ·782 - ·751 - ·545 + ·144 + ·401	+ ·463 + ·021 -1·008 - ·782 - ·710 - ·350 + ·257 + ·360 +1·265 +2·706 +1·842 + ·132 -1·060	+ -801 144 -1-070 560 188 + - 211 + 1-331 + 2-04 + 1-041 + - 021 - 1-530
19 15 16	32 -1.646 33 -1.706 34822 35 + .346	-1.605 -1.718 772 + .144	-1 · 553 -1 · 749 - · 514 + · 144	-1.759 -1.533 504 +.195	-1.842 967 329 +.484 +.695	-1.862 494 391 +.216	-1.780 195 442	-1-389 823 216 + .453 +1-280	-1·379 - ·864 - ·298 - ·041 +1·669	-1.523 -1.029 298 +.206	-1.646 -1.091 144 +.761	-1·77 -1·17 + ·13 + ·83
15 15 15 15 15 18 18 18 18 18 18 18 18 18 18 18 18 18	20 +2 · 294 21 - 64 22 - 73 23 + 40 24 + 02 25 - 59 27 + 12 28 + 36 29 + 96 30 + 38 31 + 18 31 - 34 34 + 76 35 + 1 · 25	0 - 1 · 488 - · 626 5 + · 195 7 - · 056 6 + · 403 8 - · 403 6 · 000 2 + · 236 7 + · 183 9 + · 362 - · 334 0 - 2 · 753 2 - · 348 4 + 1 · 029 2 + 1 · 001	+2·600 -2·031 - 626 + 286 + 334 - 139 - 751 - 070 + 306 - 139 +1·140 - 529 - 1.274 - 389 + 570 + 821	+2·323 -2·448 -0·429 +·250 -236 -445 +1015 -334 -1544 -584 +417 +932	+1·488 -2·337 -348 + 292 -709 -1·488 + 306 + 640 -125 +1·113 -723 -1·280 -233 +1·168	+1 488 -2 253 - 028 + 459 - 264 - 723 - 000 + 807 + 236 + 932 - 598 + 292 + 431 + 1 433	+1 · 001 -1 · 886 + · 167 - · 095 - · 026 - · 026 - · 026 - · 223 + · 278 + · 181 + · 542 - · 445 + · 195 + · 974	+ · 974 -1 · 613 - · 167 - · 709 - · 389 - · 515 - · 751 - · 320 + · 264 - · 028 + · 389 - · 026 + · 376 + · 278 + · 987	+1·224 -1·127 - ·452 - ·612 - ·264 - ·292 - ·793 + ·334 + ·097 + ·779 -2·490 - ·473 + ·554 + ·362 + ·1·071	+ 320 -1:140 - 250 + 027 + 181 - 654 + 131 - 306 + 487 - 3:240 - 362 + 320 + 556 + 1:140	+ 041 -1.067 -250 + 195 - 070 - 125 + 125 + 125 + 126 + 167 -3.31 + 013 + 204 +1.168 +1.405	
26 16 16 16 16 17 18 18 18	20 +1-47 21 - 99 22 -1-618 23 - 57 24 - 58 24 - 58 25 + 27 26 + 50 27 + 32 28 + 98 27 + 32 30 +1-08 31 + 08 31 - 1-38 33 - 1-48 34 - 66	+1·352 7 -1·479 5 -1·523 6 -473 8 -583 9 +270 7 +440 +871 1+1·547 2+1·200 6 +338 -1·708 6 -1·708 6 -296	+1-505 -1-564 -1-403 406 651 +-254 +-397 +-431 +1-158 +1-784 +1-488 -1-488 -1-784	+ 101 +1.775 -1.735 -1.260 - 482 744 + 042 + 211 + 414 +1.260 +1.555 +1.733 + 118 -1.615 -1.496 -372 -372 -051	583 778 + .152 + .228 + .456 +1.361 +1.572 +1.361 101 -1.733 727 414	-1.877 964 685 752 +.203 +.406 +.482 +1.107 +1.496 +1.124 118 -1.792 245 397	-1.910 845 854 558 +.321 +.372 +.482 +.904 +.1.902 +.820 254 1.724 +.025 389	+ · 786 +1 · 285 -1 · 936 - · 845 - · 896 - · 380 + · 383 + · 659 +1 · 107 +2 · 003 + · 744 - · 372 - 1 · 099 + 363 + · 363	+ · · · · · · · · · · · · · · · · · · ·	- · 498 -1·750 - · 676 - · 811 - · 279 + · 482 + · 372 + · 1· 429 + 2· 130 + · 676 - · 820 - · 592 - · 313	+ 921 - 001 -1 572 - 702 - 778 - 000 + 558 + 296 + 811 +1 631 +1 158 + 380 -1 006 -1 403 - 254 + 710	- · · · · · · · · · · · · · · · · · · ·
(1926=100)	20 95-4 21 101-4 22 91-5 23 90-5 24 90-5 25 93-6 26 108-6 27 108-6 28 110-2 29 117-4 30 111-4 31 104-6 31 104-6 33 98-5 33 97-3	1 97-1 101-0 92-3 91-6 90-4 93-1 105-0 90-4 110-6 110-6 90-4 97-0 90-8 97-0 96-8	99-2 100-5 91-6 91-2 90-2 93-8 101-5 104-0 114-4 114-5 109-5 107-1 99-9 97-6 97-7	98·0 100·0 91·2 93·6 91·1 94·4 100·2 104·5 116·5 116·5 110·0 107·9	99-4 69-9 93-1 89-6 92-0 99-7 105-0 114-4 107-5 107-5 99-7 99-2	100-2 98-6 88-8 92-0 90-4 89-6 99-1 1104-1 115-1 112-7 107-5 108-4 100-2 100-5	100-5 96-5 88-6 90-0 92-0 99-2 102-4 115-0 107-0 96-8 101-5 97-7	87.8 99.0 103.5 103.2 112.3 106.5 107.0 108.0	95·3 87·4 90·1 87·0 98·5 100·3 105·4 113·2 118·0 111·5 109·0 97·4 98·6	101.9 94.8 87.9 88.2 89.1 97.9 100.3 107.0 116.0 117.2 108.5 106.6 97.8 98.8	92.6 101.9 102.4 111.1 117.0 118.5 108.0 104.6 98.2 100.4	92- 80- 90- 95- 99- 100- 116- 117- 106- 101- 96- 96- 102-
and Toronto (1926=100)	20 79-1 21 34-8 22 23-8 22 33-8 24 69-7 25 76-1 26 99-4 27 100-9 28 293-8 29 827-1 30 201-8	54-3 42-5 28-5 60-8 62-7 140-3 125-7 5 422-8 156-0 130-4 34-7 59-5 184-1	48·6 34·7 44·8 59·7 42·0 53·7 102·1 120·2 267·1 568·0 213·5 115·1 42·1 50·0 164·9	43·3 33·0 73·9 37·7 29·3 39·5 56·3 161·8 281·4 288·7 92·0 42·8 111·7	36.2 36.3 54.0 43.2 28.3 68.1 60.1 179.2 282.0 276.6 277.5 145.1 43.7 378.3 90.2	34 · 2 31 · 3 36 · 7 24 · 7 48 · 6 53 · 4 179 · 1 199 · 6 462 · 3 103 · 6 41 · 6 42 · 6 61 · 6	80-4 14-6 24-7 24-7 24-6 54-6 53-8 118-1 163-6 90-3 50-5-5 5-6-8 0 578-6	39-4 16-4 47-7 19-2 30-3 72-7 163-3 110-5 171-2 334-3 518-3 32-7 126-3 117-6	18-8 59-2 24-7 32-9 76-2 135-2 211-6 169-6 333-9 152-1 85-4 113-8 144-3	35.4 24.2 46.6 26.9 52.1 112.3 118.4 228.9 384.1 625.2 234.3 72.3 45.8 121.3	44.7 46.1 43.8 53.2 67.7 98.3 209.9 527.2 380.9 77.8 95.3 45.0 102.1 94.9	21- 40- 40- 52- 87- 120- 206- 208- 97- 80- 83- 121- 30-

Fred Lino
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<sup>&</sup>quot;Indexes of bank deposits are projected one month.

## Table 29. Significant Statistics of the United Kingdom

Classification	20		36							-	-		26
	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
Jaon	562 855	535 822	568 867	538 782	556 816	552 772	870	553 922	538 918	568 825	606 927	594 954	
Europaicity	19,093	1.78	7-74 3	16,397	17,731	17,165	16-19	20, 152	20,605	Produkt is	21,905		
GENERATEDmill. k.w.b. New orders received. 1920=100	1,507	1,330	1,326	1,147	1.216	1,189	1,320	1,650	1,758	1,929 89	1,970	1,824	
COPPER AVAILABLE 000 tons	20-1	23-8	110 20-4	25-1	15.9	85 16-9	17-3		79 12-3	19-4	20-2	19-0	
RAW COTTON DELIVERED TO	113	105	115	98	116	93	90	120	132	111	134	1715 8	
MILL. mill. lb. sopuction, Artificial Sile Yarn and Waste. mill. lb.	10.73	9-79	11-10				1	14400		9-96	and the	DECEMBER OF	1000 16
NATURALSILE DELIVERIES000 Ib.	481	409	449	375	447	407	407	508	481	423	476	RELIGIOUS ME	
AVAILABLE	8-26	7-22	9-86	CKE T	186.1	10-52	1000	0.40	L and	6-63			
BUILDING PLANS APPROVED1930=100 Other1930=100 mployment—	176-8 132-7	185-8 117-2		142-6 102-8				185-6 128-2	199·2 129·3	141·9 133·3	160-7 129-6	163-9 160-0	
INSURED WORKERS IN	10-20	10-32	10.99	10.25	10.90	10-42	10-44	10-49	10.54	10.00	10.00	10 40	
EMPLOYMENT	2,154	2,044	2,045	10-36 2,000		1,948	1,959	1,916	1,919	1,869	10-35 2,160	10-48	1.88
Percentage Unemployed	16-5 18-5	15·7 18·7	15-6 18-9	15·3 18·8	15-3 17-6	14.9	15-0	14-6	14-6	14.2	16.3	15-4	
Iron and steel		22.5	23.5	22-4	21-8	20.3	20-1	20-0	18-9	17-6	19-3	19-0	
Electrical engineering	7-6	7.2	13·2 6·9	6-8	12·6 6·3					17.6 10.7 5.2	11·3 5·9	5-7	
gineering. Base metal working. Cotton. Woollen. Building.	12-4	40·2 11·8	40-3 12-6		38-5	37-1		36-7	33-9	33-3	32.7 11.4	31-6	
Cotton	21.8	21-4	20-9	21.0	21-4	21.2	22-0	19-2	17.5	16-6	17-6	17.0	
Woollen	15-0	13-5	13-6		12-8	12-1			7-8	7·5 17·9	8-9 27-9	9-3	
Public works contracting	46-8	46-3	44-9						47-6	47-4	51-6		
IMPORTS, TOTAL £ mn.	00-5	59-8	64-5	87-8	61-8	50-1				74-5	70-0	62-3	
Food, drink and tobacco £ mn.	28.6		30-1		29·0	27.0				34-4	31-3	27.5	
Raw materials £ mn. Manufactured £ mn.		15-5	15-8		15.5				16-9	16-0	22-4	15-7	
Total, net imports £ mn. Exports, Domestic, Total £ mn.	90.0		59-0 35-2						66-9 39-4	80-0	65-7	56-7	1. Ola
Food, drink and tobacco £ mn.	2.4	2.2	2.5	2-4	36-4	2.5	2-8	3-4	3-8	2.7	34-5	2.5	
Raw materials £ mn.	4-6	4-0			4-0		3-7		5-1	26-2	4-1	4-1	
Manufactured£ ma. BANK CLEARINGS—	0.075 (	- TOD B	1000	-211	PERMIT	77 07.0	10000	80, 521	10000	(0.0	69201	N. A. DW	
Provincial£ mn. POSTAL RECEIPTS, DAILY. £ 000	108-1	97-7								110-6 190	123 · 0 139	115-0	
nnsportation—	140	104	101	100	129	130	112	140	140	190	139	100	
Entrancesmill. net tons	4-71	8.06			8-07							4-70	
Clearancesmill. net tone Index of shipping	4-62	4-42	5.04	4-71	5-20	5-31	4-88	5-15	4-94	4-88	4-56	4-12	
freights 1 1924-100	93.6	95-0	93-8	92-9	98-3	95-8	98-1	115-1	100-9	117-7	111-0	102-9	
Average weekly								11.4	1		0.0	17.66	THE S
railway receipts£000 Freight traffic total.mill. tons	2,705 22-3	3,813 22-0		3,013	3,155		3,074				2,675 23-3	2,706 21-9	
Merchandina mill tons	3.7	3-7	3.7	3-5	3-6	3-7	3-4	3-7	3-9	4-2	4-2	3.6	
Coal mill. tons Minerals and other	14-6	14-3	13-1	11-7	12-3	12-2	10-7	12-9	13-2	15-1	14-8	14-4	
merchandisemill. tons	3.9	4-0	3-8	3-8	3-8	3-9	3-6	3-7	3-8	4.3	4-4	3.9	
WHOLESALD DRIVER										Augus.	- 100	- I	1
Board of Trade 1930 = 100 Economist	86-9	87-5 91-8		88-4 93-7	88-0 93-7	88-4 93-0	89-6 96-1		91-2	91-4			
Statist	97-5	98-9	100-2	98-5	99-2	98-9	100-1	100-9	101.5				
Cost of living	122	119	118	120 143	120	126 143		128 147	131	147	147	140	
waxing-	-	- 10	12	1	- 20	-	1 6	19.10	100	151		1	1
Private deposits £ mn.	149	140	141	138	142	123	130	117	130	117	148	140	1
Bank and currency notes £ mn.	379	392	390	399	400	406	398	400	401	419	398	399	4
Gold reserve£ mn. LONDON CLEARING BANES	192-5	192-6	192-6	1-101	100	192-8	193-5	193 - 7	196-5	200-1	200-2	200-5	200
Deposits£ ma. Discounts£ mn.	1,954	1,923			2,003								
Advances £ mn.	756				244 775	274 775	287 765		774	293 774	322 779		
Advances £ mn. Investments £ mn.	606	614	618	620	024	013	615	618	626	621	605	630	6:
Tamasury Bills £ mill		813	10	-	100	0.00	892	902	808	866	895	796	70
DAY TO DAY RATEp.c. TERRE MONTHS RATEp.c.	.00	-59	-59	-69	-63	-61	-56				·75		
PIRED INVESTMENT 1921-100 VARIABLE DIVIDEND 1921-100 Toral 1921-100 Embange, New York \$ to £	130-3	131 -3	131-3	130-3	131-8	129-8	124-3	125-8	128-9	129-5	130-1	131-0	
TOTAL 1921 = 100	123.7	124.0	116-4	115-6	115-6	117-5	112-7	112-6	118-3	120.1	123 -9	126-7	
B	1 4 404	4 705	4.094	4 000	4.040	4.050	4-956	4-906	4-914	4-981	4-929	5-005	

<sup>4</sup>Number of persons on the Registers of Employment Exchanges in Great Britain only. <sup>5</sup>Revised, to include eleven banks,

Dec.

89-3 40-5 21-6 40-0 87-0 130-4 236-8 304-3 206-8 97-8 38-1 131-7 190-5

Table 30. Significant Statistics of the United States

Vol.

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maje main mobi févri 8008 ment caire ment \$1,51 Le miso serva de la de si précé pour autre Les o expos expé sant comp de ba tion en fé taire 1 84 1,000 dans nives décli été lo à 2.0 taba cigar comp un d presc mont prem l'indi comp donn

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Classification		1			195	-		1.14		- 51	36	1936	-
	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	M
United States Statistics—	100	176	124	44	4				0.01	De 19			T
NDUSTRIAL PRODUC- TION1923-5-100	88-0	86-0	85-0	86-0	88-0	87-0	90-0	95-0	98-0		98-0	95-0	0
IMERAL PRODUCTION. 1923-5=00	97-0	87-0	80.0	98-0	84-0	81.0	87-0	83-0	92-0	101-0		109-0	0
DUCTION	86-0			84-0							97-0		
DUCTION	53	43		24	87	64	79	82	80	78	68	. 58	4
markets	4,668	6,390	8,298	10,024	28,895	48,169	42, 289	27,883	14,501	9,943	9,277	5,474	4 9,
Shipments, principal markets000 bush.	6,355	7,971	8,683			14,907				100,70	resolv.	Post III	1
Exports, including	1000	1335	100	1330	115	11	106	8 h. 1	201-0004	1100	101200	P. LLIN	1.3
BEAT FLOUR FRODUC-	1,502	172-0		17.0	1		5.4	100		1			1
HON	7,986	7,787	7,806	7,381	7,387	8,062	9,055	9,897	8,274	7,175	8,644	8,934	
GAR MELTINGS, 5	328	341	437	823	414	331	802	814	240	242	322	831	1
PORTS	352	374	408	402	432	422	431	524	457	313	337	357	1
Cigars		10,697	11,709	12,120		11,975	10,774	12,711				10,766	11,
TILE RECEIPTS, PRIMARY	1.470	1,630	1,636	1,402	1,603	1.943	2,257	1		1,809		1 100	4
og RECEIPTS, PRIMARY	2 400				-,	-,							100
STON CONSUMPTION000 bales	1,622 481	1,650 463	1,551 469	1,301	1,836	1,278	1,220	1,653 552	1,671	2,036 498	2,524 591	1,817 517	2,
IWAPRINT PRODUC-			10.		-		-	-		30.00			
TON	73-3	74-7	84-1	77.0	72-8		71-3		87-3	79-0	74-3	79-4	1
TON1	171-1	166-1	202-0	161-9	153-8		180-6	179-8	187-4	186-5	161-2	182-2	
	1,777	1,663	1,727	1,553		1,761	1,776		2,066	2,106	2,026	1,824	1.70
TOMORILE PRODUC-	2,868	2,641	2,636	2,231	2,276	2,919	2,830	3,146	3,153	3,082	3,049	2,968	8,1
now 000 care and trucks	429-8	477-7	364-7	361-3	337-0	240-1	89-8	275-0	398-0	407-8	367-3	291-0	42
toekss. tons	36,735	35,329	34,572 107,625	361-3 34,637 112,900 29,832	35, 120	35,547	36,221	36,715	37,469	40,463	41,917	36, 228	42,4
AD PRODUCTION tone	30, 118	29,857	33,202	29,832	30,488	30,807	29,358	37,844	36,229	37,958	34,088	32, 221	
PRODUC- ION			82, 454	1 4 4		84,816		100					
Consumption (to			11.5	1.00				0.00					
etilia)	85,814	75,000	80,412 87,583	81,724 88,180 87,884	40.667	40.488	39.817	41.956	40,260	40.667	39.544	37,176	
Consumption	11,997	36,076	87,583 39,089 126-7	37,884 148-0	41,203	42,836	87,862	41,401	35,956	33,734	32,553	27,401 142-1	196
WTHACTS A WALDED SIRK! URR	123 · 0 3,015	2,303	2,827	3,035	2.225	168-6 3,102	2.632	3,882	3.179	2.319	204-5	147.1	1 720
scense Power Pro-		7,819	8,021		8,370			100	OC 4. 1	mark Class		8,601	-10
- D D											-		****
1923-5=100	83-4	82-3 50 644	81 · 2 58, 105	79-9 58,953 4	80-4 49,887	81 · 7 52,402 8	81.9	83-6	84 - 8	85-6 90,813 4	84 · 9 46, 180 4	84·0 . 45,435 .	
DEX FACTORY EMPLOY- 48NT	8,950	43,368	40,468	40,678 3	38,550	40,914 3	39,008 4	44,911	45,628 8	80.995			196
PORTS\$000,000	177-3 185-0	164-4	170-6 165-5	156-8	177-7	169-0	161 - 71	189-2	169 - 4	186-9			192
R. BANKS, BILLS DIS-					-			-		-	0	7	
POINTS \$000,000 R. BANKS, BILLS DIS- SOUNTED Mil. Dolls. SERVE RATIO D.C. TAL LOANS Mil. Dolls. DEPENDED DESCRIPTION DOLLS.	72-3	73-0	78-3	74-2	74-6	74-9	75-3	76-4	77-1	77-6	78-1	78-1	- 78
TAL LOAMSMil. Dolls.		8, 155	8,111		7,811				8, 152	8,249	7,999	7,959	
Demand Deposits, Mil. Dolls. 1 adjusted: Mil. Loams.p.c.			12,556	12,921 1				13,598		13,887	14,017	14,000	
PEREST RATES, TIME LOAMS.p.c.	1-00	-63	-25	-25	-25	-25 -25	-25	·25	1.00	1.00	1.00	1.00	1.
rime commercial paper.	-			-75									
4-6 monthsp.e.	-75	-75	-75	1	-75	-75	-75	-75	-75	-75	-75	-75	
RAMA (10)		112-58 78-37	113-57	115-07 1	116-65 1	113-83 1 81-90	113-83 I 81-82		114-32 1 83-52	116-92 1 86-50		123-60 . 96-41 .	
ices Common Stocks		212		100	111	161					200	Last na V	100
421)	63-9	67-5	73-1	76-0	79-4	83 - 3	85-0	88-1	94-2		2000		106
ndustrials (351)	75-4	78-9	85-5	88-0	91-7	95-2	97-5					121-5	124 49
Railways (33)	27-8 53-2	29-4 59-1	31·0 64·5	32·7 70 4	73-9	35·9 81·6	37-0 81-9	84 · 5 82 · 1	91-0	92-0		103.0	109
Julitiee (37) Automobiles (13) Fires and rubber goods (7)	77-2	80-7	86-8	88-5	101 -9			137-4		157-6		169·4 57·0	181
	69-9	71-8	31 · 0 75 · 6	78-8	82-4 80 0	81-7	81-5	31-7 78-6	79-1	43·4 76·1	74-0	74-8	71
Copper and brase (8)	49-4	56-6 71-1	80-9	85·7 82·7	80-5	79-9	88-9 77-2	92-0 78-8	100-2 86-7	109-2			112
Railway equipment (0)	40-4	41-2	40-8	43-9	48-5	48-1	45-6	41-7	49-8	52-3	58-3	65-0	85
Railway equipment (9)	39·2 43·4	41-4	44-5	44-9	E3-2	60-4	64 · 2 51 · 3	63-1 54-8	71-2	70·8 62·2	73·0 67·4	81.5	88
musement (7)	10-2	10-9	45·0 12·5	13-9	47-8	15-0	17-8	18-3	20-6	21-9	23-4	24-5	2
Tobacco (11)	128-1	127-2	136-5	23-3	148-3	151-8	158-2	46-7	57-5	150·2 45·6		153.7	61
DCK SALES, N.Y Mil. Shares and Sales, N.Y Mil. Dolls.	210-7	266-0	284 - 2	263-4	235-7	286-9	249-8	275-7	202-0	814-4	476-1	175-1	
ME DERIVE, N.Y., Mil. Dolla.	778 5,805 1	805	793 14,551	15,667 1	769	772 14,783 1	781	792	840	938	925 17,925	924 . 15,806 1 15,766 1	19,6
taide, 146 centres Mil. Dolls 1	5,849 1	5.746	15,658	15,914	6.637	15,643	5,127	16,962	16,802 1	8,816	7,499	5,766	7,8

Based on sample of 422 publishers.
Method of computing net demand deposits was changed by the Banking Act of 1935, approved Aug. 22, 1985.
Consequently figures since that date are not comparable with those for earlier periods.

## REVUE MENSUELLE DE LA SITUATION ÉCONOMIQUE

Vol. XI

Mar.

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9.20

377 11,190

1,625

2,040

3,346

424-6 42,483 79,841

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199-0

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192-8 195-3

78-3

1-00

-75

106-8

124-6 40-1 103-8 183-3 00-3 71-0 144-6 112-7 65-1 85-6 63-5 24-3

51-0

19,639 17,864

1055.

OTTAWA, AVRIL 1936

Nº 4

STATISTICIEN DU DOMINION: R. H. COATS, LL.D., F.S.S. (Hon.), F.R.S.C. STATISTIQUES ÉCONOMIQUES: SYDMET B. SMITH, M.A.

#### STATISTIQUE COURANTE DE LA SITUATION ÉCONOMIQUE AU CANADA

La situation économique de mars montre une faible régression. La plupart des facteurs majeurs ont touché des niveaux plus bas que le mois précédent. Les prix de gros se sont presque maintenus, l'indice marquant 72·4 comparativement à 72·5. Il y a eu réaction dans les valeurs mobilières, l'indice des actions ordinaires étant à 117·4 en mars comparativement à 120·7 en férrier. L'avance des obligations du gouvernement fédéral s'est continuée au cours du mois sus revue, atteignant une nouvelle cime pour près de trente ans. L'indice inverti du rendement des obligations du Dominion marque 143·1 comparativement à 141·2. Les dépôts bannent des obligations du Dominion marque 143·1 comparativement à 141·2. Les dépôts bannent dans les dépôts à demande. Le gain dans les dépôts à terme est de \$1,499,000,000 à \$1.517.000,000.

Les opérations commerciales montrent une récession mineure sur février, après ajustement aisonnier. Alors que plusieurs gains importants sont visibles dans les quarante-cinq facteurs grant à la compilation, la majorité est tout de même à plus bas niveau qu'en février. L'indice & la production minérale est à 158.2 comparativement à 186.2 en février. Les exportations de sinc, les expéditions d'argent et les importations de bauxite montrent des gains sur le mois précédent. Les gains dans les exportations de cuivre et de nickel ont été moins que normaux Les exportations de nickel, à 18,531,000 livres, sont plus grosses qu'en tout mur la saison. sitre mois de mars. Les exportations de cuivre n'ont été dépassées que par mars de l'an dernier. Les exportations de zinc, à 31,184,000 livres, montrent un gain ajusté de plus de 43 p.c. Les exportations de zinc ont donc été plus fortes qu'en tout autre mois de mars dans l'histoire. Les expéditions d'or par les mines canadiennes ont été à plus bas niveau qu'en février, l'indice baisant de 206 à 176. Les exportations d'amiante des meilleures qualités donnent 9,645 tonnes comparativement à 9,250, mais ce gain est moins que normal pour la saison. Les importations de bauxite pour la fabrication d'aluminium montrent un gain ajusté de plus de 6 p.c. La production de charbon montre un déclin considérable, 1,026,000 tonnes comparativement à 1,449,000 en février.

Les points brillants de la production manufacturière se rencontrent dans les denrées alimentaires et l'industrie du bois. L'indice de la production de denrées alimentaires a monté de 77·0 à 84·7. La production de farine, le dernier mois sur lequel les statistiques sont établies, est de 1,000,000 de barils comparativement à 982,000. L'indice a monté de 59·4 à 69·7. Le gain dans la fabrication de sucre est moins que normal pour la saison et l'industrie fonctionne à bas niveau. Il y a gain dans les abatages de pores, mais les autres classes de bestiaux donnent des déclins après ajustement saisonnier. Les exportations de fromage et de saumon en boîte ont été lourdes, donnant des gains dépassant les tendances saisonnières. Les exportations de fromage, à 2,065,000 livres, donnent une nouvelle cime pour mars depuis 1927. Les dédouanements de tabacs montrent des gains inférieurs à la normale de la saison. L'indice des dédouanements de régares montrent un déclin de 78·4 à 76·9, et les dédouanements de cigarettes donnent 371,000,000 comparativement à 358,000,000 en février.

Les importations de caoutchouc brut sont de 4,052,000 livres comparativement à 4,256,000, un déclin contraire à la tendance saisonnière. La fabrication de bandages pneumatiques s'est presque maintenue le dernier mois sur lequel les statistiques sont connues. La chaussure en cuir montre un plus ample gain, l'indice avançant de 115·1 à 118·5. Les importations de matières premières par les industries textiles montrent des gains inférieurs à la normale pour la saison, l'indice reculant de 121·2 à 117·0. Les importations de coton brut sont de 13,558,000 livres comparativement à 11,724,000 en février. Les importations de laine brute et de filés de laine donnent 3,831,000 livres comparativement à 2,670,000.

Le groupe papier et bois a fait excellente figure. La production de papier à journal a été plus grande qu'en tout autre mois de mars. L'indice a avancé de 151.6 à 152.9, la production de mars étant de 243,900 tonnes. Les exportations de madriers et de planches ont augmenté de 95,357,000 pieds à 142,062,000. L'indice ajusté pour variations saisonnières a, par consé-

quent, avancé de 74·4 à 76·9. Les exportations de bardeaux ont été de nouveau élevées, le total atteignant 158,862 carrés. L'avance de l'indice ajusté est de 54·9 à 72·1. Comme résultainet, l'industrie forestière montre dans ces indices une avance de 111·3 en février à 114·4 en man.

Bien qu'il y ait eu une certaine récession dans les opérations de l'industrie primaire du le et de l'acier la production a été plus grande qu'en tout autre mois de mars de toute autre année. L'indice de la production d'acier en lingot a décliné de 149.4 en février à 137.9 en mars et la production a dépassé celle de tout autre mois de mars depuis 1931. La production de fonte a gueuse est de 55,000 tonnes comparativement à 55,751 en février. L'industrie de l'automobile a été plus active, la production étant de 17,974 unités comparativement à 13,268. L'indica ajusté a avancé de 76.6 à 86.1. Les importations de pétrole en mars donnent 65,388,000 gallons comparativement à 39,655,000 le mois précédent. L'indice, après ajustement, a avancé de 124.2 à 141.3.

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Le volume de la construction, après ajustement, s'est presque maintenu en mars comparativement au mois précédent. Les nouveaux contrats donnent une valeur de \$10,289,000 comparativement à \$3,228,000 en février. Le gain sur le mois correspondant de l'an dernier et d'environ \$2,000,000. Pour le premier trimestre de l'année la valeur totale est de \$32,127,000 comparativement à \$29,391,000 la période correspondante de 1935. Les matériaux de contruction montrent une hausse modérée comparativement au mois correspondant de l'an dernier. L'indice officiel, basé sur 111 matériaux, a avancé de 81·4 à 84·2 au cours des douze mois. Il n'y a pas de changement entre février et mars. A la suite d'un hiver exceptionnellement rigorreux l'industrie de la construction semble favorisée par de meilleures perspectives.

Le commerce extérieur montre une amélioration marquée sur mars de l'an dernier, mai il y a des reculs sur le mois précédent, après ajustement pour variations saisonnières. Les importations donnent \$52,900,000 comparativement à \$41,597,000 en février. L'indice ajusté a décime de 78-9 à 71-6. La valeur des exportations est placée à \$73,166,000 comparativement à \$60,198,000 en février, mais l'indice ajusté donne 91-0 en mars comparativement à 99-3 le mois précédent. Les exportations dépassent celles de tout autre mois de mars depuis 1929.

#### Situation économique

L'interprétation de la situation économique est facilitée par l'analyse de six facteurs majeun. Ceux-ci comprennent la mesure en volume des prix dans les trois domaines importants: de commerce en général, de l'argent et de la spéculation. Un composite des six facteurs majeun au Canada a été calculé pour la période d'après-guerre. La procédure consiste à pondèrer invesement chacun des facteurs par la déviation standardisée de la ligne à long terme. Le composite est exprimé en multiples de la déviation de la tendance à long terme d'après-guerre déterminé par la méthode des carrés de la moindre différence. Les facteurs employés à ce sujet et les pois qui leur sont affectés sont comme suit: volume physique des affaires, 14·62; prix de gros, 18·47; dépôts bancaires (indice ajusté saisonnièrement des dépôts à terme et sur demande), 31·39; indice averti du rendement des obligations (la réciproque de l'indice du Bureau du rendement des obligations du gouvernement fédéral), 27·30; volume des opérations aux bourses de Montréal et Toronto, 2·47; et actions ordinaires, 5·75. Les indices des dépôts bancaires et de transactions ordinaires sont donnés à la page 32. L'indice inverti du rendement des obligations paraît à la page 11 de la livraison d'août de la Revue Mensuelle et les autres facteurs ont el publiés dans les suppléments de novembre 1932 et mai 1934.

D'après cette compilation les conditions de dépression se sont manifestées au Canada de 1921 à 1925 et de 1931 à 1934. La plus grande période de prospérité depuis la guerre comment vers la fin de 1925 pour se terminer avec 1930. La dépression la plus récente a été la plus rigoreuse de la période d'observation, les niveaux ayant été extrêmement bas en 1932 et les premiens mois de 1933. Le relèvement depuis a été substantiel. L'indice économique est en conséqueme au-dessus de la ligne de tendance à long terme au cours de la plus grande partie de 1935.

Le graphique de la page 15 montre la fluctuation cyclique de l'indice économique pendant l'après-guerre. Les indices de la situation économique en Grande-Bretagne et aux Etats-Unis, parus dans les livraisons de février et mars de la Revue Mensuelle, sont répétés sur une échelle permettant leur comparaison avec l'indice canadien.

#### Cours des denrées

Les prix des denrées ont été stables en mars, l'indice officiel fluctuant de 72·4 comparativement à 72·5 le mois précédent. La plupart des denrées ont fluctué dans une marge étroite aux des signes de faiblesse évidente la dernière partie du mois.

L'indice du coût de la vie, qui a fluctué dans de très étroites limites au cours des six mois derniers, est à 80·5 comparativement à 80·4 en février. Les prix de détail des denrées alimentaires ont monté de 72·9 à 73·4 et l'indice des combustibles, de 87·3 à 87·5. Ce dernier indice est encore à plus d'un point au-dessus du niveau de l'an dernier.

#### Progrès à long terme et croissance de la population

Le rapide développement économique du Canada depuis le début du siècle actuel est illustré dans le graphique paraissant à la page 30. Mesurée par un indice de l'activité économique en prenant 1913 comme base exprimée par 100, la croissance du Canada a été lente au cours de la dernière partie du dix-neuvième siècle. Vers la fin des 1890, partiellement à la suite de la colonisation intense des Provinces des Prairies, la courbe de l'activité a pris une rapide tournure à la hausse. Depuis cette époque l'expansion, malgré des reculs temporaires, a été satisfaisante. Bien qu'il y ait eu déclin de 1929 à 1933 la réaction a été de nature cyclique, n'affectant pas nécessairement les perspectives à long terme.

L'indice a été calculé sans pondération des huit facteurs principaux ajustés, où nécessaire,

pour changements de prix.

Le gain en population correspond en grande partie avec la marche du développement économique. De 1871 à 1901 le gain en population a été de 45.6 p.c. tandis que de 1901 à 1931 l'augmentation est de 93.2 p.c.

#### La corrélation des facteurs significatifs

La corrélation des facteurs significatifs doit nécessairement jouer un rôle important dans l'interprétation économique. C'est ce qui est présenté dans le graphique de la page 10, montrant les mouvements relatifs de cinq paires de facteurs essentiels au progrès du Canada. Dans la première section, la corrélation étroite de la production industrielle avec l'emploiement dans les industries autres que l'agriculture est montrée sur le long cycle de 1921 à 1933. Bien que l'indice de la production industrielle soit inférieur à celui de l'emploiement en 1931 et 1932, la plus grande avance de ce dernier en 1933 les ramène en étroite proximité les trois années dernières. L'indice du cours des actions ordinaires a été beaucoup plus haut que celui de la production industrielle de 1927 à 1930, mais un plus violent déclin des actions ordinaires a placé l'indice de la production dans un état de supériorité depuis les premiers mois de 1931 jusqu'à juillet 1933. Vu la rapidité du relèvement des actions ordinaires après mars 1933, les deux indices sont très peu éloignés l'un de l'autre les derniers trois ans.

De violentes fluctuations dans la valeur des importations et des exportations sont montrées. De 1921 à 1928 les lourdes exportations de céréales, spécialement vers la fin de chaque année, ont donné un excédent considérable des exportations sur les importations. De 1929 à 1931 l'importance saisonnière des exportations de grain n'a pas été si prononcée bien qu'elles aient donné vers la fin de 1931 une balance favorable du commerce et qu'elles aient continué

les derniers quatre ans.

La marche des prix courants montre trois mouvements distincts dans la période d'aprèsguerre. Il y a eu déclin de 1921 jusque vers la fin de 1925, suivi d'un gain prononcé depuis cette date jusqu'au dernier trimestre de 1929. Ce déclin a été plutôt violent les derniers six ans. Les dépôts à terme, d'un autre côté, ont atteint leur maximum en 1928 et subséquemment leur diminution a été modérée, une augmentation considérable paraissant depuis l'été de 1934. Ceci laisse une grande disparité entre les dépôts à terme et les prêts courants, une situation qui fortifie la position liquide des banques.

La relation entre les débits des banques, illustrant le roulement des dépôts, est considérée

comme un excellent baromètre des affaires en général.

#### Production industrielle mondiale

Le caractère mondial du relèvement économique est indiqué par les gains des indices de la production industrielle les derniers douze mois. Des dix-huit pays principaux considérés dans cette analyse, un seul montre des déclins les derniers mois dont les résultats sont connus comparativement au mois correspondant de l'année précédente.

Alors que les méthodes de compilation varient de pays à pays, l'indice de la production industrielle peut être considéré comme une mesure exacte des fluctuations cycliques. Le carac-

tère presque général de l'avance dans les opérations productives est notable.

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arativeite avec Le gain de l'indice canadien est de 8.6 p.c. au cours des douze derniers mois. L'indice du Royaume-Uni a monté de 7.3 p.c. et celui des Etats-Unis, compilé par le Federal Reserve Board, montre une augmentation de 8.8 p.c. Des gains de 19 à 22 p.c. sont accusés par la Hongrie,

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la Belgique, l'Allemagne et la Tchécoslovaquie.

Les indices sont exprimés en pourcentages de l'année 1929 prise comme base ou 100 et il vaut de noter en passant que dans sept pays sur dix-huit les opérations productives sont maintenant plus actives que l'année de base. La reprise marquée dans la plupart des principaux pays au cours des derniers douze mois est un facteur constructif présentant une excellente fondation pour une plus ample avance. Le retour à des conditions plus prospères dans les autres pays est un des éléments les plus effectifs pouvant influencer les tendances au Canada. En conséquence, la lecture de ces indices est évidemment favorable.

#### Loyer de l'argent à brève échéance

Le bas niveau du loyer de l'argent dans les principaux pays les derniers douze mois est une caractéristique de la phase actuelle du cycle économique majeur. La tendance a été à la baisse depuis cinq ans et les taux courants à l'heure actuelle sont aussi bas qu'avant la guerre dans la

plupart des pays.

Le bas loyer de l'argent est considéré comme un facteur constructif, encourageant les opérations productives. Au cours d'une dépression les activités financières sont dirigées vers la création de conditions favorables à la facilité du crédit et de l'argent. Une telle opération réussit quand elle est supplémentée par des développements normaux. Ainsi, la réduction marquée des opérations productives et le plus bas niveau des prix, caractéristiques d'une période de dépres-

sion, conduisent naturellement à diminuer l'emploi de fonds liquides.

L'intérêt est généralement plus bas les premières années de relèvement que les dernières années de la dépression, montant ensuite avant que ce relèvement soit depuis longtemps en progrès. La cause de cette avance du loyer de l'argent est évidente, mais il est nécessaire d'expliquer la lenteur avec laquelle cette hausse se manifeste. Les prêts bancaires sont parmi les facilités dont presque toute entreprise ne peut se dispenser. Le volume des prêts avance non pas avec le volume physique mais bien avec le volume pécuniaire des affaires et le dernier type d'expansion peut être retardé par un changement relativement faible dans le niveau des prix pour un certain temps après que le volume physique des affaires a commencé son expansion. De plus, les banques ont des réserves à ce stage du cycle économique leur permettant de satisfaire une demande grandissante pour un certain temps sans ébranler leurs fortes positions liquides. Les taux de l'argent à brève échéance à Londres en 1935 ont été plus bas qu'à toute autre époque en ces dernières années, les traites des banquiers à trois mois ayant été à 0-38 p.c.; le niveau le plus élevé des derniers six ans, touché en octobre 1929, est de 6-13 p.c.

Les effets de commerce à quatre et six mois à New-York ont été en moyenne à 0.75 p.e. en ces derniers mois, le point le plus élevé depuis juillet 1929 ayant été 6.13 p.c., en septembre

et octobre de l'année.

Les taux privés d'escompte en Allemagne et Italie sont à des niveaux modérés tandis que

ceux de France ont avancé à 4.26 p.c. en janvier.

Le rendement des obligations au Canada, représentant le loyer de l'argent à long teme, a été récemment plus bas qu'en tout temps depuis 29 ans. Le rendement des obligations du gouvernement a donné en moyenne 3-39 p.c. en mars comparativement à 5-05, le maximum de 1929.

#### **Opérations** bancaires

La situation bancaire a été caractérisée en février par une plus ample avance des dépôts à terme, du portefeuille et de l'actif liquide. L'indice ajusté pour variations saisonnières des dépôts à demande a avancé de 111.8 à la fin de janvier à 113.0 le 29 février. Le portefeuille et l'actif liquide ont atteint de nouvelles cimes dans l'histoire bancaire canadienne.

La rentrée des prêts courants s'est continuée, l'indice, sur une base de 1926, reculant de 82·4 à 80·9. Les dépôts à demande sont plus bas qu'à la fin de janvier mais encore plus élevés

qu'à la même date de l'an dernier.

Il y a un signe favorable dans le gain des billets aux mains du public. La somme des billets des banques à charte du Canada en circulation, après déduction de ceux gardés par les banques, est de \$171,600,000 comparativement à \$165,100,000 le 31 janvier.

BUREAU FÉDÉRAL DE LA STATISTIQUE, 21 avril 1936.

### PUBLICATIONS ISSUED BY THE DOMINION BUREAU OF STATISTICS

## 1. ANNUAL OR SPECIAL REPORTS ISSUED DURING THE MONTH ENDED APRIL 16, 1936

Administration.—Canada's National Wealth, 11 p.

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Population.—Divorces granted in Canada in 1935, 4 p.

minary report on the inneral production of Canada, calendar year 1903, 40 p.

\*\*Manufactures.\*\*—Advance report on the manufacturing industries of Canada, 1934, 29 p. Vegetable Products.\*\*—Report on the flour and feed milling industries in Canada, 1934, 30 p. Report on the coffee, tea, spice and miscellaneous food industries in Canada, 1934, 26 p. Report on the bread and other bakery products industry in 1934, 16 p. Animal Products.\*\*—Lee cream production in Canada, 1934, 2 p. Miscellaneous leather goods, leather belting, boot and shoe findings in Canada, 1934, 23 p. Chemical Products.\*\*—The fertiliser trade in Canada, July 1, 1934-June 30, 1935 (reprint from Monthly Bulletin of Agricultural Statistics, Feb. 1936) 14 p. Textile Industries.\*\*—Report on the dyeing, cleaning and laundry industries in Canada, 1934, 43 p. Report on the women's factory clothing industry in Canada, 1934, 29 p. Report on the men's factory clothing industry and clothing contractors in Canada, 1934, 26 p. Report on the woollen textile industries in Canada, 1934, 55 p. Electrical Apparatus and Supplies.\*—Quarterly report, factory sales of electric storage batteries in Canada, fourth quarter, 1935, 4 p. Production and sales of radio receiving sets in Canada, fourth quarter, 1935, 17 p. Nen-ferrous Metals.\*—Manufactures of the non-ferrous metals in Canada, 1933-34, 94 p. 25 cents. Iron and Steel and Their Products.\*—The castings and forgings industry in Canada 1934, 22 p.

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Transportation, Communications and Public Utilities.—Index numbers of railway freight rates, 14 p.

#### 2. PUBLICATIONS REGULARLY ISSUED BY THE WEEK, MONTH OR QUARTER.

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Weekly Bulletins.—Canadian grain statistics. Carloadings of revenue freight. Investors' indexes of security prices. Index number of 20 mining stocks. The weekly bulletin—\$1.00 per year. Weekly index numbers of wholesale prices.

index numbers of wholesale prices.

Menthly Bulletins.—Agricultural statistics. The wheat situation: review; statistical supplement—\$1.00 per year. Canadian milling statistics. Cold storage holdings. Preliminary summary of price movements. Production of—(a) Flour. (b) Sugar. (c) Boots and shoes. (d) Automobiles. (e) Iron and steel. (f) Coal and coke. (g) Leading mineral products. (h) Asbestos. (i) Asphalt roofing. (j) Cement. (k) Clay products. (l) Copper. (m) Feldspar. (n) Gold. (o) Gypsum. (p) Lead. (q) Lime. (r) Natural gas. (s) Nickel. (t) Petroleum. (u) Salt. (v) Silver. (w) Zinc. (x) Concentrated milk products. (y) Creamery butter. Rigid insulating board industry. Building permits. Summary of the trade of Canada current month and 12 months. Summary of Canada's domestic exports. Summary of Canada's imports. Asbestos trade. Farm implements and machinery. Footwear trade. Exports: Fertilizers, Grain and flour; Hides and skins; Lumber; Meats, lard and ssusage casings; Milk, milk products and eggs; Non-ferrous ores and smelter products; Paints and varnishes; Petroleum and its products; Pipes, tubes and fittings; Pulpwood, wood pulp and paper; Rubber and insulated wire and cable; Vegetable oils; Vehicles (of iron). Imporrs: Canada's imports from Empire and foreign countries. Coffee and tea; Fertilizers, Hides and skins; Lumber; Meats, lard and sausage casings; Milk and its products and eggs; Non-ferrous ores and smelter products; Paint and varnishes; Pulpwood, wood pulp and paper; Petroleum and its products; Pipes, tubes and fittings; Rubber; Stoves, sheet metal products; Refrigerators; Vegetable oils, Vehicles (of iron). Canada's monthly trade trends. Canada's monthly trade trends with Empire countries. Canada's monthly trade trends with foreign countries. Railway operating statistics. Prices and price indexes. Automobile financing. Bank debits. Changes in the value of retail sales. Comercial failures. The employment situation as reported by employers. New motor vehicle sales. Outstanding facts and figures gath

Quarterly Reports.—Trade of Canada—Price \$2.00 per year. Coal and coke. Factory sales of electric storage batteries. Galvanized sheets. Price movements in other countries. Production and sales of radio receiving sets. Stocks and consumption of unmanufactured tobacco. Vital statistics.

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## BUREAU FÉDÉRAL DE LA STATISTIQUE SECTION DE LA STATISTIQUE GÉNÉRALE

# REVUE DE LA SITUATION ÉCONOMIQUE

AVRIL, 1936

Publié par ordre de l'Hon. W. D. Euler, M.P., Ministre du Commerce

OTTAWA

J.O. PATENAUDE, O.S.I.

IMPRIMEUR DE SA TRÊS EXCELLENTE MAJESTÉ LE RO
1836

